JUL 16 2001

Before the **Federal Communications Commission**

PROBRAL COMMUNICATIONS CLAMBOOM OFFICE OF THE SECRETARY Washington, D.C. 20554

In the Matter of)	
)	
Phase 2 of the Comprehensive Review of)	CC Docket No. 00-199
The Accounting Requirements and ARMIS)	
Reporting Requirements for Incumbent Local)	
Exchange Carriers)	

COMMENTS OF THE UNITED STATES TELECOM ASSOCIATION

While taking a beneficial step forward by aggregating some of the existing Class B accounts and recommending a number of Class B accounts for the Class A carriers in its most recent Public Notice, 1 regrettably the Public Notice also takes a step backward by adding new accounts and, in several instances, actually increasing the administrative burdens of the current Part 32 rules. USTA urges the Commission to adopt the Class B accounts proposed in the Public Notice, without the new accounts, for all incumbent LECs in Phase 2 as previously recommended by USTA and to set a firm date by which the transition to deregulation will be completed.² Incumbent LECs should be permitted to structure and manage their business in the manner they determine is best suited to provide their product and service offerings, serve existing customers and attract new ones. The currently prescribed Class A accounts do not further that objective and, in fact, are not used by incumbent LECs to manage their business

List A B C D E

¹ Commission Seeks Further Comment in Phase 2 of the Comprehensive Review of the Accounting Requirements and ARMIS Reporting Requirements for Incumbent Local Exchange Carriers, Public Notice, DA 01-1403 (rel. June 8, 2001).

² USTA is the nation's oldest trade association for the local exchange carrier (LEC) industry. USTA represents more than 1,200 telecommunications companies worldwide that provide a full array of voice, data and video services over wireline and wireless networks. Among USTA's members are those incumbent LECs subject to the Commission's accounting and ARMIS reporting requirements thereby subjecting them to needless regulation. USTA previously filed Comments in this docket on Dec. 21, 2000 and Reply Comments on Jan. 30, 2001.

operations. No other telecommunications providers are required to keep Part 32 books of accounts or to file ARMIS reports.

When the Uniform System of Accounts was adopted in 1986, the Commission sagely observed that the then new accounts "must exist in the new competitive environment, balancing our continuing needs for regulatory information against our desire not to impose unreasonable or unnecessary reporting requirements on telephone companies...The desirability of smaller categories should be carefully balanced by the concern not to impose burdens upon carriers out of proportion to the usefulness of the information provided...The new accounting system should be consistent with the regulatory requirements of the new telecommunications environment."

No one disagrees that the competitive environment and the regulatory requirements that existed in 1986 have changed. Surprisingly though, regulators have resisted attempts to simplify and/or eliminate these 1986 requirements to reflect those changes, even though the Commission recently completed a major reform effort to freeze the Part 36 jurisdictional separations process which is based on cost allocations.

The listing of accounts contained in the Public Notice provides a beneficial first step toward streamlining the Class A accounts. In Attachment 1, USTA provides the mapping for the Commission's proposed accounts and includes several recommendations to clarify the proposed account structure as explained below:

- Account 1406 should be rolled up with accounts 1401, 1402, 1407 and 1408. In the most recent ARMIS filings, only one entity reported results for account 1406.
- The consolidated accounts 5301 and 5302 should be given an expense rather than a contra-revenue classification. This recommendation will bring the accounting classification in line with generally accepted accounting principles (GAAP). The Public Notice proposes that incumbent LECs record uncollectibles in account 5301, which is a contra-revenue account, instead of recognizing under GAAP that it is a

⁴ USTA Ex Parte Letter filed Mar. 8, 2001.

³ Report and Order, CC Docket No. 78-196, FCC 86-221 (rel. May 15, 1986) at para. 7.

debit to an operating expense account. The Public Notice will require incumbent LECs to continue to make an adjusting entry to correctly reflect uncollectibles for external reporting. Consistent with USTA's recommendation, incumbent LECs will keep internal records to identify uncollectibles. The Part 64 process will allocate uncollectible expense combining the allocation for accounts 5301 and 5302 and the Part 36 process will apportion the uncollectible expense the same way account 5300 is apportioned today.

- The account number for Property Held for Future Use should be 6511 and not 6510 as listed in the Public Notice.
- The Class B account number for Long Distance Message Revenue should retain the current account number 5100 instead of the new account number 5105 as proposed in the Public Notice.
- Inconsistencies in the Class A listing relative to the rollup accounts should be eliminated. Where the Public Notice lists a Class A breakdown, the Class B roll up should be required for reporting purposes.
- The Jurisdictional Difference Accounts 1500, 4370 and 7910 should be eliminated. The information needed to make journal entries into these accounts is maintained in a separate state jurisdiction accounting process. This information will continue to be made available as required by the state regulators, often in greater detail than what is recorded in these Part 32 accounts. Jurisdictional difference accounts are not required under GAAP and are not used for Federal ratemaking purposes.

The Public Notice also includes changes to the Central Office Equipment (COE) accounts. The Notice properly combines Accounts 2211, Analog Electronic Switching and 2215 Electro-Mechanical Switching into one Account, 2211 Non-Digital Switching and eliminates the subaccounts for radio systems. USTA supports these changes. However, the Notice adds a new Optical Switching account, subdivides Accounts 2212 and 2213 into circuit and packet and subdivides Account 2232 into Electronic and Optical. The same changes were proposed in the COE Expense accounts. In addition, two subaccounts under Account 2690 Intangibles are proposed. The addition of new accounts and new account breakdowns must be rejected for the following reasons.

First, this proceeding is being conducted pursuant to Section 11 of the Telecommunications Act of 1996. The record before the Commission is clear: the biennial review requires the Commission to eliminate and/or streamline regulation. Section 11 does not provide authority to increase regulation. Second, further breakdowns of switching technology as proposed by the Commission are not meaningful. Circuit switches can carry packetized information and packet switches can carry voice traffic. In fact, a particular call could utilize both in reaching its destination. Thus, requiring subsidiary records of circuit and packet for switching is not necessarily meaningful. Third, anytime existing plant must be reclassified into new subaccounts or new subsidiary records, significant effort must be made to perform the reclassification and to modify affected systems to accept the additional data. Other procedures, such as field technician time reporting, may also become more complicated. For example, while the Switching investment could be separated into subsidiary records, the reclassification would require significant system modifications and extensive manual effort by each incumbent LEC. Fourth, the Optical accounts are premature since the technology has not developed to the point that widespread deployment is imminent. New accounts and additional breakdowns of accounts should no longer be prescribed. These proposed changes should not be adopted. The Class A carriers currently have sufficient records in Account 2690 that would allow both network and other software information to be provided to the state regulators as needed without prescribing new subaccounts.

The Public Notice proposes that incumbent LECs establish a unique revenue and expense account for universal service support. This proposal is unnecessary because the payments that carriers make into the various universal service funds and the amount of support that carriers receive from the various funds are available from the Universal Service Administrative Company

(USAC). Under the proposal, incumbent LECs would be required to modify their general ledger accounting systems, remap the new account for Part 36 and 64 and modify ARMIS reporting requirements. It would be difficult to track the revenues from each service provided under the Schools and Libraries program and the Rural Health Care program to a unique revenue account. The receivables are currently separately tracked to identify amounts received from these Universal Service programs for the amount of the discount provided to the customer and the discounted price for the service received from end users. Revenue is booked on a retail basis as soon as the service is rendered. The amounts received from the universal service programs are not considered reductions to retail revenues. Instead, they are treated as reductions in the outstanding receivables for the service.

Incumbent LECs are already tracking the receivables for these services through their systems for the discount provided by the program and the amount due from the end user customer. Thus, the support carriers receive for services provided to end-users are journalized in the various revenue accounts that correspond to the company's major operations. To journalize in one account all the support received from the various funds would unnecessarily complicate the accounting process. A portion of the revenue would need to be continually moved out of multiple existing revenue accounts to the new account. There is no need to have a separate universal service revenue account to track the support receipts. The services provided are currently directed to unique accounts when the service is ordered. Placing the support portion of the revenue into one new revenue account distorts the reporting by making it impossible to characterize the support portion of the revenues as state, interstate, nonregulated, etc.

The example contained in Attachment 2 and described below illustrates the problem.

School A purchases three services: Basic Local, InterLata Frame Relay and Inside Wire.

Assume the base price for each service is \$100. Assume School A has a twenty- percent discount under the Schools and Libraries Program. Currently, Basic Local would be recorded in a state revenue account for \$100, Frame Relay would be recorded to an interstate revenue account for \$100 and Inside Wire would be recorded in a Nonregulated revenue account for \$100. Under the Commission's proposal, the amount that is received from the universal service fund would have to be removed from the original account and shown in the new universal service revenue account. As a result, the state revenue account would show \$80 instead of \$100, the interstate revenue account would show \$80 instead of \$100 and the new universal service revenue account would show \$80 instead of \$100 and the new universal service revenue account would show \$60. The new account dollars would then be processed through the regulated/nonregulated cost allocation process of Part 64 and the separations process of Part 36. However, the original classifications of state, interstate and nonregulated would be lost. The same problem will arise with the Lifeline and Linkup programs as well.

Rather than prescribe unique revenue and expense accounts, USTA recommends that the amounts be obtained using current data available from the USAC. Using USAC data would not require changing or modifying the current accounting system and would not cause the problems discussed above. The current method of accounting for universal service support is also consistent with the Commission's RAO Letter 27, which directs carriers to "record universal service support receipts in the revenue account appropriate for the service supported." There is no need to change the current system and create new accounts that would only serve to increase administrative burdens and confusion.

The Public Notice also proposes new accounts to record information about interconnection revenues and expenses such as Unbundled Network Elements (UNEs), Resale

Services and Reciprocal Compensation. These new interconnection accounts also impose a substantial increase in the regulatory accounting burden already borne by incumbent LECs. These new accounts are particularly inappropriate given that the Commission's Section 11 authority only provides for simplification and/or elimination of regulation as USTA has maintained throughout this proceeding. In addition, these new accounts are inconsistent with the purpose of Part 32 and will require extensive, new cost studies in order to capture the costs of these services necessary to charge them to the new accounts.

Part 32 is a historical accounting system, not a cost accounting system. The creation of new interconnection accounts is contrary to the purpose of Part 32 as stated in §32.2(c) of the Commission's rules: "the financial accounts of a company should not reflect an *a priori* allocation of revenues, investments or expenses to products or services, jurisdictions or organizational structures." UNE and interconnection prices are determined based on an extensive negotiation and arbitration process that involves complex forward-looking cost models upon which the prices are based. The prices are not based on the embedded historical costs that are in recorded pursuant to Part 32. The creation of embedded expense and revenue accounts as proposed in the Public Notice will not assist regulators in overseeing forward looking prices. No accounting data exists that can simply be added up to arrive at UNE costs.

In order to identify the embedded expenses needed to determine the costs of these services, an entirely new process would have to be built to divide the existing functional expense account dollars between end user costs and UNE/interconnection costs. Since UNE/interconnection services involve nearly every revenue and expense account in Part 32, in order to properly record embedded costs in the new account, each incumbent LEC would have to remove costs from the functional Part 32 accounts and record them in the new accounts. An

example of the accounts needed to perform studies of a 1FB and a UNE are listed in Attachment 3. The magnitude of the work involved in performing such studies is apparent. The imposition of the new interconnection accounts would impose a significant burden on incumbent LECs. The functional relationship between plant and expense accounts, upon which Part 32 is based, would be lost.

Further, once the costs are identified, in order to put the costs into the new accounts, journal entries would be needed to continually move the dollars from all of the existing functional expense accounts to the new expense account. Not only would the functional identity of the original cost be lost, but also the new account would not conform to the account structure. For example, switching expense, circuit expense, support asset expense, corporate operations expense, customer operations, taxes, etc. would no longer be recorded in the appropriate expense account. All of these costs would be included in the new account. The new account, containing dollars from practically all other expense accounts, would need to be added to the separations manual and to the nonregulated cost allocation manual.

UNEs and resold services involve virtually all of the telecommunications services provided by an incumbent LEC. Attachment 4 contains an example of an SGAT filed in Arizona showing the number of services offered by one company in one state. Each state has a different set of services and elements available from different companies. For example, it is common for non-recurring expenses to be treated differently in different states. These differences would have to be taken into consideration when determining how to allocate the embedded costs.

Adding to the complexity would be the required tracking of resold services and UNEs.

The number of resold services and UNEs will vary on a daily basis as competitors expand their businesses. Therefore, in addition to the extensive cost studies, the volumes (i.e., line counts,

minutes of use, packets) would also have to be tracked so that accurate allocations of revenues and expenses could be performed.

Given the overwhelming burden and complexity of this proposal, it is unclear what purpose can be served by creating this administrative nightmare. Under current Commission rules, UNEs are required to be priced at TELRIC, not embedded costs. Resold service prices are determined by evaluating a few marketing accounts to derive a discount to apply to the price of the existing retail service. Since embedded costs are, at best, only marginally relevant to the pricing of these services, it appears that there is no overriding regulatory reason to invalidate the purpose of Part 32 and impose this burden on incumbent LECs.

In addition, resold services revenues, similar to revenues received for services provided under the Schools and Libraries program and the Rural Health Care program, are currently journalized to various revenue accounts that correspond to the company's major operations.

Requiring these revenues to now appear in one new revenue account distorts financial reporting because the original revenue classification would be lost.

New accounts, such as those proposed in the Public Notice, that require incumbent LECs to move costs from existing accounts would invalidate the frozen separations factors recently adopted by the Commission and would introduce new, time-consuming studies into a historical accounting system that is not designed for such studies. Instead, the Commission should move

forward with the simplification and consolidation proposed in the Public Notice. The latter proposals better reflect the significant changes that have occurred in regulation and in the industry and meet the statutory imperative of Section 11 of the Act.

Respectfully submitted,

UNITED STATES TELECOM ASSOCIATION

Bv:

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July 16, 2001

	1350 Other current assets	×	×	1350 Other current assets
TO: Account 1280				1330 Other prepayments
TO: Account 1280				1320 Prepaid directory expense
TO: Account 1280				1310 Prepaid insurance
TO: Account 1280				1300 Prepaid taxes
TO: Account 1280				1290 Prepaid rents
1300, 1310, 1320, 1330	1280 Prepayments	×	×	1280 Prepayments
FROM: Accounts 1280, 1290,				
	.2 Property held for sale or lease		×	.2 Property held for sale or lease
	.1 Materials and supplies		×	.1 Materials and supplies
	1220 Inventories	×	×	1220 Inventories
TO: Account 1170				1210 Interest and dividends receivable
TO: Account 1171				1201 Notes receivable allowance
TO: Account 1170				1200 Notes receivable
TO: Account 1171				1191 Accounts receivable allowance – other
TO: Account 1170				1190 Other accounts receivable
TO: Account 1171				1181 Accounts receivable allowance - telecom.
TO: Account 1170				1180 Telecommunications accounts receivables
1201	1171 Allowance for doubtful accounts	×	×	
FROM: Accounts 1181, 1191,				
1200, 1210	1170 Receivables	×	×	
FROM: Accounts 1180, 1190,				
				- 1
TO: Account 1120				1160 Temporary investments
TO: Account 1120				1150 Working cash advances
TO: Account 1120				1140 Special cash deposits
TO: Account 1120				1130 Cash
1140, 1150, 1160	1120 Cash and cash equivalents	×	×	1120 Cash and cash equivalents
FROM: Accounts 1120, 1130,				
, who is reduited		ı	;	
Action Required	Proposed Part 32 Account	В	> 6	Current Part 32 Account
		Class	Class	

	2006 Non-operating plant	×	×	2006 Non-operating plant
	2005 Telecommunications plant adjustment	×	×	2005 Telecommunications plant adjustment
	2003 Telecommunications plant under construction	×	×	2003 Telecommunications plant under construction
	2002 Property held for future telecommunications	×	×	2002 Property held for future telecommunications
	2001 Telecommunications plant in service	×	×	2001 Telecommunications plant in service
USTA proposes to delete. Details provided through state reporting (see comments)	1500 Other jurisdictional assets - net	×	×	1500 Other jurisdictional assets – net
				1439 Deferred charges
FROM: Accounts 1438, 1439	1438 Other deferred charges	×	×	1 1
	1437 Deferred tax regulatory asset	×	×	1437 Deferred tax regulatory asset
TO: Account 1410				1408 Sinking funds
TO: Account 1410	THOO Worldeguiated investments	>	<u></u>	1407 Unamortized debt issuance expense
TO: Account 1410	1400 Non regulated investments	4	۲	- 1
TO: Account 1410				1401 Investments in affiliated companies
FROM: Accounts 1401, 1402, 1406, 1407, 1408 and 1410 (Industry proposes to include 1406)	1410 Noncurrent Assets	×	×	1410 Other noncurrent assets
i i i i i i i i i i i i i i i i i i i		ŀ		
Action Required	Proposed Part 32 Account	В	> (Current Part 32 Account
		Class Class	lass	

comments)	T BONG!		>	
USTA proposes not to add (see				
comments)	Circuit		×	
USTA proposes not to add (see				
comments)	2213 Optical switching		×	
USTA proposes not to add (see				
TO: Account 2211				.3 Other electro-mechanical switching
TO: Account 2211				.2 Crossbar switching
TO: Account 2211				.1 Step by step switching
TO: Account 2211				2215 Electro-mechanical switching
comments)	Packet		×	1
USTA proposes not to add (see				
comments)	Gircuit		×	
USTA proposes not to add (see				
	2212 Digital electronic switching		×	2212 Digital electronic switching
FROM: Accounts 2211 and 2215	2211 Nondigital switching		×	2211 Analog electronic switching
	2210 Central Office switching	×	×	2210 Central Office switching
	2124 General purpose computers		×	2124 General purpose computers
	.2 Company communication equip		×	.2 Company communication equip
	.1 Office support equipment		×	.1 Office support equipment
	2123 Office equipment		×	2123 Office equipment
	2122 Furniture		×	2122 Furniture
	2121 Buildings		×	2121 Buildings
	2114 Tools and other work equipment		×	2114 Tools and other work equipment
	2113 Aircraft		×	2113 Aircraft
	2112 Motor vehicles		×	2112 Motor vehicles
	2111 Land		×	2111 Land
	2110 Land and support assets	×	×	2110 Land and support assets
	- 1			
	2007 Goodwill	×	×	2007 Goodwill
Action Required	Proposed Part 32 Account	æ	Þ	Current Part 32 Account
		Ω	Class	

FROM: Accounts 2423, 2424, and 2425	.2 Metallic cable		×	.2 Metallic cable
FROM: Accounts 2423, 2424, and 2425	.1 Non-metallic cable		×	.1 Non-metallic cable
FROM: Accounts 2423, 2424, and 2425	2423 Buried cable		×	2423 Buried cable
	.2 Metallic cable		×	.2 Metallic cable
	.1 Non-metallic cable		×	.1 Non-metallic cable
	2422 Underground cable		×	2422 Underground cable
	.2 Metallic cable		×	.2 Metallic cable
	.1 Non-metallic cable		×	.1 Non-metallic cable
	2421 Aerial cable		×	2421 Aerial cable
	2411 Poles		×	2411 Poles
	2410 Cable and wire facilities	×	×	2410 Cable and wire facilities
	2362 Other terminal equipment		×	2362 Other terminal equipment
	2351 Public telephone terminal equipment		×	2351 Public telephone terminal equipment
	2341 Large private branch exchanges		×	2341 Large private branch exchanges
	2321 Customer premises wiring		×	2321 Customer premises wiring
	2311 Station Apparatus		×	2311 Station Apparatus
	2310 Information Origination/Termination	×	×	2310 Information Origination/Termination
comments)				
comments)	Electronic			
USTA proposes not to add (see				
	2232 Circuit Equipment		×	2232 Circuit Equipment
TO: Account 2231				.2 Other radio facilities
TO: Account 2231				.1 Satellite earth stations
	2231 Radio Systems		×	2231 Radio Systems
	2230 Central office - transmission	×	×	2230 Central office - transmission
	2220 Operator systems	×	×	2220 Operator systems
Action Required	Lioposed Fait 32 Account	c		Callella Mich Mocalli
		Class	Class	Current Part 39 Account

		×	×	3300 Accumulated depreciation - non-operating
		×	×	3200 Accumulated depr. Held for future telcom use
		×	×	3100 Accumulated depreciation
collinelis)	Calci		,	
USTA proposes not to add (see	Othor		×	
USTA proposes not to add (see comments)	Network Software		×	
	2690 Intangibles	×	×	2690 Intangibles
	2682 Leasehold improvements		×	2682 Leasehold improvements
	2681 Capital leases		×	1
	2680 Amortizable tangible assets	×	×	2680 Amortizable tangible assets
	2441 Conduit systems		×	2441 Conduit systems
	2431 Aerial wire		×	2431 Aerial wire
	.2 Metallic cable		×	.2 Metallic cable
	.1 Non-metallic cable		×	.1 Non-metallic cable
- 1	2426 Intra-building network cable		×	2426 Intra-building network cable
TO: Account 2423				.2 Metallic cable
TO: Account 2423				.1 Non-metallic cable
TO: Account 2423				2425 Deep Sea
				.2 Metallic cable
TO: Account 2423				1 Non-metallic cable
TO: Account 2423				2424 Submarine cable
Action Required	I Johnson I all of Josephili	C		
	Proposed Part 30 Account	D	>	Current Part 32 Account
		Class	Class	

	4110 Net current deferred non-operating income taxes	×	×	4110 Net current deterred non-operating income taxes
	4100 Net current deferred operating income taxes	×	×	4100 Net current deferred operating income taxes
	4080 Other taxes – accrued	×	×	4080 Other taxes - accrued
	4070 Income taxes – accrued	×	×	4070 Income taxes – accrued
IO: Account 4000				4060 current maturnies – capital leases
TO: Account 4000				Current maturities -
TO: Account 4000				Customer deposits
TO: Account 4000				
TO: Account 4000				4020 Notes payable
TO: Account 4000				4010 Account payable
4030, 4040, 4050, and 4060	4000 Current accounts and notes payable	×	×	
FROM: Accounts 4010, 4020.				
as appropriate				3600 Accumulated amortization - other
TO Account 2100 2000 - 2000				
as appropriate				3500 Accumulated amortization – intangible
TO Account 3100, 3200 or 3300				
TO: Account 3410				3420 Accumulated amortization - lease hold imp.
3410 and 3420 (Class A)	leases	×	×	leases
FROM: Account 3400(Class B) or	3410 Accumulated amortization - capitalized			3410 Accumulated amortization - capitalized
TO: Account 3410				3400 Accumulated amortization - tangible
Action Required	Proposed Part 32 Account	В	Α	Current Part 32 Account
		Class	Class	

4370 Other jurisdictional liabilities and deferred x x x	4361 Deferred tax regulatory liability x x x	4341 Net deferred tax liability adjustments x x	4340 Net non-current deferred operating income x x 1	4330 Unamortized non-operating investment tax credits - net x x x	4310 Other long-term liabilities 4360 Other Deferred Credits	×	Co Culti Mily Gilli Acart	4260 Advances from affiliated companies	1	4240 Required debt	4230 Discount on long-term debt	4220 Premium on long-term debt	4210 Funded debt	×	4130 Other current liabilities x x	4120 Other accrued liabilities	Current Part 32 Account A B
4370 Other jurisdictional liabilities and deferred provided through state reporting (see comments)	4361 Deferred tax regulatory liability	4341 Net deferred tax liability adjustments	4340 Net non-current deferred operating income taxes	4330 Unamortized non-operating investment tax credits - net		4300 Other long term liabilities and deferred credits FROM: Accounts 4310 and 4360								4200 Long term debt and funded debt	4130 Other current liabilities		Proposed Part 32 Account
USTA proposes to delete. Details provided through state reporting (see comments)					TO: Account 4300 TO: Account 4300	FROM: Accounts 4310 and 4360	I O. Account 4200		TO: Account 4200	TO: Account 4200	. 1	TO: Account 4200	TO: Account 4200	FROM: Accounts 4210, 4220, 4230, 4240, 4250, 4260, 4270	FROM: Accounts 4120 and 4130	TO: Account 4130	Action Required

TO: Account 5083				5084 State access revenue
FROM: Accounts 5083 and 5084	5083 Special access revenue	×	×	5083 Special access revenue
	- 1			
	5082 Switched revenue	×	×	5082 Switched revenue
	5081 End user revenue	×	×	5081 End user revenue
	5080 Network access revenue	×	×	5080 Network access revenue
I.O.: Account 5000				Substitution of the second of
				1
1				1
TO: Account 5000				5040 Local private line revenue
TO: Account 5000				5004 Other mobile services revenue
TO: Account 5000				5003 Cellular mobile revenue
TO: Account 5000				5002 Optional extended area revenue
TO: Account 5000				5001 Basic area revenue
5069	5000 Basic local revenue	×	×	5000 Basic local revenue
5003, 5004, 5040, 5050, 5060,			····	
FROM: Accounts 5001, 5002				
	4550 Hetained earnings	×	×	4550 Hetained earnings
	-			1
	4540 Other capital	×	×	4540 Other capital
	4530 Treasury stock	×	×	4530 Treasury stock
	4520 Additional paid-in capital	×	×	4520 Additional paid-in capital
	4510 Capital stock	×	×	4510 Capital stock
Action Required	Proposed Part 32 Account	Class B	Class A	Current Part 32 Account

TO: Account 5100				5169 Other long distance revenue settlements
TO: Account 5100				
TO: Account 5100				5129 Other LD private ntwk revenue settlements
TO: Account 5100				5128 Other LD private network revenue
TO: Account 5100				5126 Long distance private ntwk switching rev
TO: Account 5100				5125 Digital transmission LD private ntwk rev
TO: Account 5100				5124 Video program grade LD private ntwk rev
TO: Account 5100				
TO: Account 5100				5122 Voice grade long distance private ntwk rev
TO: Account 5100				5121 Subvoice grade long distance private ntwk
TO: Account 5100				i
TO: Account 5100				5112 Long distance outward-only revenue
TO: Account 5100				5111 Long distance inward-only revenue
TO: Account 5100				1
5126, 5128, 5129, 5160, 5169	5105 5100 Long distance message revenue	×	×	1
5121, 5122, 5123, 5124, 5125,				-
Accounts 5110, 5111, 5112, 5120,				
comments) FROM:				
B account number 5100 (see				
USTA proposes to retain the Class				
comments)	5090 USF support revenue	×	×	
USTA proposes por to and reae				
comments)	Onter interconnection revenue		>	
USTA proposes not to add (see	Othor interesting the second		<	
comments)	Reciprocal compensation revenue		×	
USTA proposes not to add (see				
comments)	—— Resale revenue		×	
USTA proposes not to add (see				
USTA proposes not to add (see comments)	UNE revenue		×	
	5086 Interconnection revenue	×	×	
Action Required	Proposed Part 32 Account	В	≻	Current Part 32 Account
		Class	Class	

	6114 Tools and other work equipment expense		×	6114 Tools and other work equipment expense
	6113 Aircraft expense		×	6113 Aircraft expense
	6112 Motor vehicle expense		×	6112 Motor vehicle expense
	6110 Network support expense	×	×	6110 Network support expense
TO: Account 5300 6720				5302 Uncollectible revenue - other
TO: Account 5300 6720				5301 Uncollectible revenue – telecommunications
(Class A) See USTA Comments	and Administrative	×	×	5300 Uncollectible revenue
FROM: Account 5300 (Class B) 6720 Other General and Accounts 5301 and 5302	5300 Uncollectible revenue 6720 Other General			
	5280 Nonregulated revenue	×	×	5280 Non-regulated operating revenue
TO: Account 5200				5270 Carrier billing and collections revenue
TO: Account 5200				5269 Other revenue settlements
TO: Account 5200				5264 Other incidental regulated revenue
TO: Account 5200				5263 Plant operations revenue
TO: Account 5200				5262 Customer operations revenue
TO: Account 5200				5261 Special billing arrangements revenue
TO: Account 5200				5260 Miscellaneous Revenue
TO: Account 5200				5250 Corporate operations revenue
TO: Account 5200				5240 Rent revenue
TO: Account 5200				5230 Directory revenue
5264, 5269, 5270	5200 Miscellaneous Revenue	×	×	5200 Miscellaneous revenue
FHOM: Account 5230, 5240, 5250, 5260, 5261, 5262, 5263,				
Action Required	Proposed Part 32 Account	В	Э	Current Part 32 Account
		Class	Class	

IO: Account 6231				.2 Otner radio facilities
TO: Account 6231				.1 Satellite earth stations
	6231 Radio systems expense		×	6231 Radio systems expense
	6230 Central office transmission expense	×	×	6230 Central office transmission expense
	6220 Operator systems expense	×	×	6220 Operator systems expense
comments)			×	
USTA proposes not to add (see	1			
comments)	Circuit		×	
USTA proposes not to add (see		-		
comments)	6213 Optical expense		×	
USTA proposes not to add (see				
TO: Account 6211				.3 Other electro-mechanical switching
TO: Account 6211				.2 Crossbar switching
TO: Account 6211				1 Step by step switching
TO: Account 6211				6215 Electro-mechanical expense
comments)	Packet			1
USTA proposes not to add (see				
comments)	Circuit			
USTA proposes not to add (see				
	6212 Digital electronic expense		×	6212 Digital electronic expense
FROM: Accounts 6211 and 6215	6211 Nondigital expense		×	6211 Analog expense
	6210 Central office switching equipment	×	×	6210 Central office switching equipment
	0124 General purpose computers expense		×	0124 General balbose combaters expense
			×	
			×	
	6121 Land and buildings expense		×	1
	6120 General support expense	×	×	6120 General support expense
4				
Action Required	S Proposed Part 32 Account	Class B	A	Current Part 32 Account
		-	2	

TO: Account 6423				.2 Metallic cable
TO: Account 6423				1 Non-metallic cable
TO: Account 6423				6425 Deep Sea
TO: Account 6423				.2 Metallic cable
TO: Account 6423				.1 Non-metallic cable
TO: Account 6423				6424 Submarine cable expense
6425	.2 Metallic cable		×	.2 Metallic cable
FROM: Accounts 6423, 6424 and				
6425	.1 Non-metallic cable		×	.1 Non-metallic cable
FROM: Accounts 6423, 6424 and				
6425	6423 Buried cable expense		×	6423 Buried cable expense
FROM: Accounts 6423, 6424 and				
	.2 Metallic cable		×	.2 Metallic cable
	.1 Non-metallic cable		×	.1 Non-metallic cable
	6422 Underground cable expense		×	6422 Underground cable expense
	.2 Metallic cable		×	.2 Metallic cable
	.1 Non-metallic cable		×	.1 Non-metallic cable
	6421 Aerial cable expense		×	6421 Aerial cable expense
	6411 Poles expense		×	6411 Poles expense
	6410 Cable and wire facilities expense	×	×	6410 Cable and wire facilities expense
				- 1
	6362 Other terminal equipment expense		×	- 1
	6351 Public telephone terminal equipment		×	6351 Public telephone terminal equipment
	6341 Large private branch exchange expense		×	6341 Large private branch exchange expense
	6311 Station apparatus expense		×	6311 Station apparatus expense
	6310 Information origination / termination expense	×	×	6310 Information origination / termination expense
comments)	Optical		×	
comments)	Electronic		×	
USTA proposes not to add (see	1			
	6232 Circuit equipment expense	1	×	6232 Circuit equipment expense
Action Required	ss Proposed Part 32 Account	s Class B	Class A	Current Part 32 Account

TO: Account 6560				6565 Amortization expense – other
TO: Account 6560				1
TO: Account 6560				6563 Amortization expense – tangible
TO: Account 6560				i
TO: Account 6560				service telecommunications plant in
6563, 6564. And 6565	6560 Depreciation expense	×	×	
FROM: Accounts 6561, 6562.				
				- 1
	6540 Access expense	×	×	6540 Access expense
	6535 Engineering expense		×	6535 Engineering expense
			×	1
	6533 Testing expense		×	6533 Testing expense
	6532 Network administration expense		×	6532 Network administration expense
	6531 Network operations expense		×	6531 Network operations expense
	6530 Network operations expense	×	×	6530 Network operations expense
	6512 Provisioning expense		×	6512 Provisioning expense
	6511 Property held for future telecommunications		×	6511 Property held for future telecommunications
	6510 Other property, plant and equipment expense	×	×	expense
				6510 Other property, plant and equipment
	6441 Conduit systems expense			6441 Conduit systems expense
	6431 Aerial wire expense		×	6431 Aerial wire expense
	.2 Metallic cable		×	.2 Metallic cable
	.1 Non-metallic cable		×	.1 Non-metallic cable
	6426 Intra-building network cable expense		×	6426 Intra-building network cable expense
Action Required	I Independent all or Deconit	C	>	Call City and Call Moodelly
Action Doggisted	Proposed Part 39 Account		Α ς	Current Part 32 Account
	26	Class	Class	

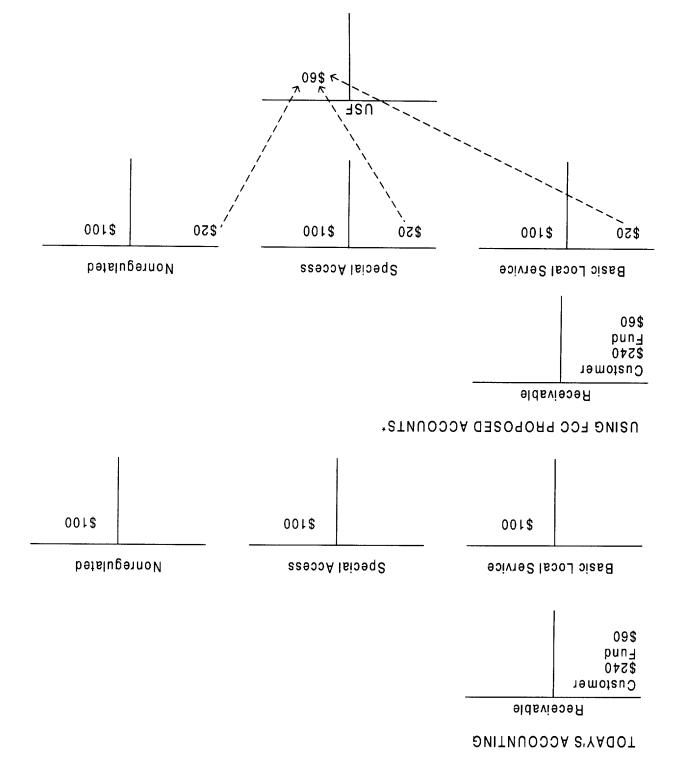
TO: Account 6720			-	6790 Provision for uncollectible notes receivable
- 1				
TO: Account 6720				6728 Other general and administrative
TO: Account 6720				i i
TO: Account 6720				
TO: Account 6720				6725 Legal
TO: Account 6720				6724 Information management
TO: Account 6720				6723 Human relations
TO: Account 6720				6722 External relations
TO: Account 6720				
comments)	6720 General and administrative	×	×	6/20 General and administrative
from 5300, 5301 and 5302 (See				
(Class A) Also USTA proposes				
6725, 6726, 6727, 6728, 6790				
6712, 6721, 6722, 6723, 6724,				
6790 (Class B) and Accounts 6711,			•	
FROM: Accounts 6710, 6720 and				
TO: Account 6720				6712 Planning
TO: Account 6720				6711 Executive
TO: Account 6720				1
				1
				6623 Customer services
				6622 Number services
				6621 Call completion services
	6620 Customer Services	×	×	6620 Services
TO: Account 6610				6613 Product advertising
TO: Account 6610				6612 Sales
TO: Account 6610				6611 Product management
FROM: Accounts 6611, 6612 and 6613	6610 Marketing	×	×	6610 Marketing
, whoir Hedailed				
Action Required	ss Proposed Part 32 Account	s Class B	Class A	Current Part 32 Account
			2	

	Clace	Clace		
Current Part 32 Account	A	B B	Proposed Part 32 Account	Action Required
7100 Other operating income and expense	×	×	7100 Other operating income and expense	FROM: Accounts 7110, 7120, 7140, 7150, 7160
7110 Income from custom work				TO: Account 7100
7130 Return from non-regulated use of regulated facilities				TO: Account 7400
7140 Gains and losses from foreign exchange				TO: Account 7100
7150 Gains and losses from the disposition of land				
and artworks				TO: Account 7100
7160 Other operating gains and losses				TO: Account 7100
7200 Operating taxes	×	×	7200 Operating taxes	
7210 Operating investment tax credits-net	×		7210 Operating investment tax credits-net	
/220 Operating Federal income taxes	×		7220 Operating Federal income taxes	
/230 Operating state and local income taxes	×		7230 Operating state and local income taxes	
/240 Operating other taxes	×		7240 Operating other taxes	
7250 Provision for def. operating income taxes -			7250 Provision for def. operating income taxes -	
net	×		net	
7300 Non-operating income and expense	,	;	OCC	FROM: Accounts 7310, 7320,
7310 Dividend income	<	<	1300 Non-operating income and expense	7330, 7340, 7350, 7360, and 7370
7320 Interest income				10: Account /300
7330 Income from sinking and other funds				10: Account /300
7340 Allowance for funds used during				I C. Account 7300
construction				TO: Account 7300
7350 Gains or losses from the disposition of				
certain property				TO: Account 7300
7350 Uther non-operating income				TO: Account 7300
7370 Special charges				TO: Account 7300

	Class	Class		
Current Part 32 Account	Α	В	Proposed Part 32 Account	Action Required
7400 Non Organization				FROM: Accounts 7410, 7420,
7410 Non-operating income taxes	×	×	7400 Non-operating income taxes	7430, 7440, 7450
7420 Non contracting investment tax credits – net				TO: Account 7400
7430 No. 1901-Uperating Federal Income taxes				TO: Account 7400
7440 Non-operating state and local income taxes				TO: Account 7400
7450 Provided for the faxes				TO: Account 7400
/ +30 FT0VISION for def. non-operating inc. taxes -				TO: Account 7400
7500 Interpol pac facility				FROM: Accounts 7510, 7520,
7510 Interest and related flems	×	×	7500 Interest and related items	7530, 7540
7510 Interest on funded debt				TO: Account 7500
752 Interest expense – capital leases				TO: Account 7500
7530 Amortization of debt issuance expense				TO: Account 7500
7340 Other Interest deductions				TO: Account 7500
			the state of the s	
7600 Extraordina ::				FROM: Accounts 7610, 7620,
7810 Extractional	×	×	7600 Extraordinary items	7630, 7640
7810 Extraordinary Income credits				TO: Account 7600
CEO LAGRACIAINALY INCOME charges				TO: Account 7600
				TO: Account 7600
7040 Provision for deferred income tax effect of				TO: Account 7600
7910 Income effect of jursidictional ratemaking			7919 Income effect of iurisdictional ratemaking provided through state reporting	USTA proposes to delete. Details
differences - net	×	×	differences net	(see comments)
7000 N				
/ 990 Non-regulated net income	×	×	7990 Non-regulated net income	

FCC Proposed UFS Accounting Example

Assume School A purchases Basic Local Service, Frame Relay (Interstate) and inside wiring Assume the price for each service is \$100 and School A gets a 20% discount.



This unnecessarily complicates the accounting, regulated/nonregulated allocation and separations processes.

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Radio Facilities Expense	6231
Operator Systems Expense	6220
Switching Expense	9515
Furniture & Artwork Expense	6122
Land and Building Expense	
	6121
Other Work Equipment Expense	9119
Garage Work Equipment Expense	9119
Tools Expense	4114
Aircraft Expense	6113
Motor Vehicle Expense	6112
Intangibles	7690
reasehold Improvements	2882
Capital Leases	2681
Amortizable Tangible Assets	
	2680
Conduit System	2441
Serial Wire	2431
Intrabuilding Network Cable	2426
Submarine Cable	2424
Buried Cable	2423
Underground Cable	2422
Aerial Cable	2421
Poles	2411
Cable and Wire Facilities	2410
Other Terminal Equipment	2362
Public Telephone Terminal Equipment	2321
Large Private Branch Exchanges	2341
Customer Premises Wiring	2321
Station Apparatus	5311
Information Origination/Termination	5310
Circuit Equipment	2232
Radio Systems	2231
Central Office - Transmission	2230
Operator Systems	2220
<u> </u>	
Electro-Mechanical Switching	2215
Digital Electronic Switching	2212
Analog Electronic Switching	1122
Central Office - Switching	2210
General Purpose Computers	2124
Office Equipment	2123
Furniture	2122
Building	2121
Other Work Equipment	2116
Garage Work Equipment	2115
. —	
Special Purpose Vehicles	2114
Aircraft	2113
Motor Vehicles	2112
риg	5111
Land and Support Assets	2110
	-
Sinuosoa ACCO	

USOA Accounts

Admin. Sup. Svc. Expenses	8278
Research and Development Expenses	7279
Procurement Expenses	9279
Legal Expenses Regulated	9279
Information Management Expense	6724
Human Resources Expense	6723
External Relations Expenses	8722
Accounting and Finance Expense	1279
Planning Expenses	2179
Executive Expenses	1149
Customer Services Expense	6623
Number Services Expenses	2299
Product Advertising Expenses	613
Other Sales and Service Expenses	2199
Customer Systems Design Expenses	2199
Third Party Distributor Sales	2199
Sales Expense-Telemarketing	8615
Prod Mgmt Expenses-Prod Mkt, Forecast Mgmt	1199
Amortization Expense Other	9999
Intangibles Amortization Expense	1 999
Depreciation Expense Leasehold/Capital Leases	6963
Use	
Depreciation Expense Property Held for Future	2929
Depreciation Expense Telephone Plant in Service	1999
Access Expense	0799
Engineering Expense	9899
Plant Operating Expense	7 899
Testing Expense	6533
Network Administration Expense	9235
Power Expense	1669
Provisioning Expense	6512
Property Held For Future Use	1159
Conduit Systems Expense	1779
Aerial Wire Expense	1543
Nonmetallic	
Underground Cable Expense Metallic and	8422
Aerial Cable Expense-Metallic and Nonmetallic	6421
Digital Circuit Equipment	6232

1 4				lianeous Charges	
	Nonrecuring	Recurring	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The space of the state of the space of the s	
			<u> </u>		
				Mileage Bands	
		088000.0\$		I.A. eaU to efuniM region, per Minute of Use, All	
	8	9IIM	Fixed		The state of the s
in dir.	Nonrecurring	Teq BrimpaA	Recurring	The first transfer of the first transfer of the appropriate transfer of the appropriat	jaulden Sig
	ļ		<u> </u>		
	 	004100.0\$	 	7.6.2.1 Tandem Switching, per Minute of Use	
		008200.0\$		Tandem Switched Transport	2.6.7
		008000 03		End office call termination, per minute of use	1.8.7
		 	 	Traffic	7.6 Local
1	\$15.69		 	DS3 Interface, Each Additional Trunk	F:0:1
ļ	St.098\$			DS3 Interface, First Trunk	£.8.7 4.8.7
	06'9\$	-		DS1 Interface, Each Additional Trunk	S.8.7
ļ	78.62£\$		1	DS1 Interface, First Trunk	1.8.7
			f	Monrecurring Charges	
			[
r & bər ə brO	\$567.45	\$200.08		DS1 to DS0	
	00.491\$	98'961\$		D23 to D21	1.4.7
					IIIUM 4.7
	Nonrecurring	Recurring		A CONTRACTOR OF THE CONTRACTOR	
		\$22.49	\$249.26	DS3 Over 50 Miles	
		16.52\$	\$520.66	DS3 Over 25 to 50 Miles	
		06.31\$	\$246.16	DS3 Over 8 to 25 Miles	
		\$13.32	\$243.17	DS3 Over 0 to 8 Miles	Z.E.7
		69.1\$	00.85\$	DS1 Over 50 Miles	
		S7.1\$	00.88	DS1 Over 25 to 50 Miles	
		76°0\$	66'98\$	DS1 Over 8 to 25 Miles	
		99.0\$	86.35.	DS1 Over 0 to 8 Miles	1.8.7
				t Trunked Transport	Devid E.Y
	5 A 5 A 1 1 26 27 5	Hile	Fixed		and the space of the
	Monrecurring	Recurring Per	gnimpaeA	The state of the s	
					<u> </u>
	00.0\$	00.0\$		Per DS3	2.2.7
	00.0\$	00.0\$			1.2.7
					T.2 LIS E
ll ll					
		I			
	48.86.87	91.736\$		Dea	S.1.7
	\$256.87 \$256.87	24.68 \$ 81.73 6\$			1.1.7 S.1.7
					1,1,7
				ance Facilities	sitna t.X t.t.X
	\$256.87			ilon DS1	Dennooratini 0.7 Stin∃ 1.7 1.1.7
L	\$2.13\$ 78.832\$			CTC for Advanced Communications Services, per circuit tion	sitna t.X t.t.X
L L	78.04\$ 78.13\$ 78.04\$			Each Additional CTC for Advanced Communications Services, per circuit tion DS1 DS1	Dennoored 0.7 Strag 1.7 T.1.7
i i	\$2.13\$ 78.832\$			First Each Additional CTC for Advanced Communications Services, per circuit tion DS1 DS1	6.2.3 connocrafil 0.7 construction of the connection of the connec
	78.04\$ 78.04\$ 78.65\$			CTC for Private Line Transport Services First Each Additional CTC for Advanced Communications Services, per circuit tion DS1 DS1	Dennooratini 0.7 Stin∃ 1.7 1.1.7
	78.04\$ 78.04\$ 78.04\$ 78.04\$			ISDN CTC for Private Line Transport Services First Each Additional CTC for Advanced Communications Services, per circuit iton Iton DS1 DS1	6.2.3 connocrand 0. construction of the first of the firs
	Z8'957\$ #E'19\$ Z8'0#\$ Z8'0#\$ 00'9\$			Business ISDN CTC for Private Line Transport Services First Each Additional CTC for Advanced Communications Services, per circuit ition DS1	6.2.3 connocrafil 0.7 construction of the connection of the connec
	78.04\$ 78.04\$ 78.04\$ 78.04\$			Hesidence Business ISDN CTC for Private Line Transport Services, per circuit Each Additional CTC for Advanced Communications Services, per circuit ilon IDS1	S.S.8 E.S.8 beannooratini 0.7 sting i.7
	Z8'957\$ #E'19\$ Z8'0#\$ Z8'0#\$ 00'9\$			CTC for POTS Service, per Line Residence Business CTC for Private Line Transport Services, per circuit First CTC for Additional CTC for Advanced Communications Services, per circuit ilon DS1	6.2.3 6.2.3 6.2.3 6.2.3 7.10 6.10 7.10 7.17
	Z8'957\$ #E'19\$ Z8'0#\$ Z8'0#\$ 00'9\$			Hesidence Business ISDN CTC for Private Line Transport Services, per circuit Each Additional CTC for Advanced Communications Services, per circuit ilon IDS1	6.2.8 6.2.8 6.2.8 beannoonstrin 0.7 strin 1.7
	Z8 997\$ #E 19\$ Z8 0#\$ Z8 0#\$ 00 9\$ 00 9\$			comer Transfer Charge (CTC) CTC for POTS Service, per Line Residence Business ISDN CTC for Private Line Transport Services First Each Additional CTC for Advanced Communications Services, per circuit iton	6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3
	Z8 952\$ VE 19\$ Z8 0V\$ Z8 0V\$ 00 9\$ 00 9\$	27.68\$		Product Specific Monrecurring Charge comer Transfer Charge (CTC) CTC for POTS Service, per Line Business Business ISDN CTC for Private Line Transport Services First CTC for Private Line Transport Services CTC for Private Line Transport Services CTC for Additional CTC for Advanced Communications Services, per circuit ilon DS1	6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 7.13 7.7
	78.352\$ 78.	%81 %81		All other Owest's Telecommunications Services Product Specific Monrecurring Charge Comer Transfer Charge (CTC) CTC for POTS Service, per Line Business Susiness ISDN CTC for Private Line Transport Services ISDN CTC for Private Line Transport Services First CTC for Private Line Transport Services ISDN CTC for Private Line Transport Services ISDN CTC for Advanced Communications Services, per circuit iion	6.1.6 6.1.6 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3
	Z8.052\$ PE.12\$ 78.04\$ 78.04\$ 78.05\$ 78.06\$	%81 %81		Basic Exchange Business Line Service All other Owest's Telecommunications Services Product Specific Montecutring Charge CTC for POTS Service, per Line Business ISDN CTC for Private Line Transport Services ISDN CTC for Private Line Transport Services First CTC for Additional First CTC for Advanced Communications Services, per circuit pion CTC for Advanced Communications Services First First First First DS1	6.1.6 6.1.6 6.1.6 6.2.0 6.2.3 6.2.3 6.2.3 6.2.3
	Z8.052\$ PE.12\$ 78.04\$ 78.04\$ 78.05\$ 78.06\$	%81 %81		Basic Exchange Residential Line Service Basic Exchange Business Line Service All other Owest's Telecommunications Services All other Owest's Telecommunications Services CTC for POTS Service, per Line Business Business CTC for Private Line Transport Services ISDN CTC for Private Line Transport Services First CTC for Advanced Communications Services, per circuit First CTC for Advanced Communications Services, per circuit First First CTC for Advanced Communications Services, per circuit Idon	6.1.3 6.1.6 6.1.6 6.1.6 6.2.0 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3
	Z8 997\$ PE 19\$ Z8 0P\$ Z8 0P\$ 00 9\$ 00 9\$	%81 %81 %81 %21		Basic Exchange Business Line Service All other Owest's Telecommunications Services Product Specific Montecutring Charge CTC for POTS Service, per Line Business ISDN CTC for Private Line Transport Services ISDN CTC for Private Line Transport Services First CTC for Additional First CTC for Advanced Communications Services, per circuit pion CTC for Advanced Communications Services First First First First DS1	6.1.3 6.1.6 6.1.6 6.1.6 6.2.0 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3
	\$256.87 \$40.87 \$40.87 \$5.00 \$5.00 \$5.00 \$6.00	\$89.42		Basic Exchange Residential Line Service Basic Exchange Business Line Service All other Owest's Telecommunications Services All other Owest's Telecommunications Services CTC for POTS Service, per Line Business Business CTC for Private Line Transport Services ISDN CTC for Private Line Transport Services First CTC for Advanced Communications Services, per circuit First CTC for Advanced Communications Services, per circuit First First CTC for Advanced Communications Services, per circuit Idon	6.1.3 6.1.6 6.1.6 6.1.6 6.2.0 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3
	%256.87 (Charges \$5.00 \$	\$89.42 Charges 18% 12%		Basic Exchange Residential Line Service Basic Exchange Business Line Service All other Owest's Telecommunications Services All other Owest's Telecommunications Services CTC for POTS Service, per Line Business Business CTC for Private Line Transport Services ISDN CTC for Private Line Transport Services First CTC for Advanced Communications Services, per circuit First CTC for Advanced Communications Services, per circuit First First CTC for Advanced Communications Services, per circuit Idon	6.1.3 6.1.3 6.1.3 6.1.3 6.1.4 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3
	\$256.87 \$00 \$50 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$6	Регселізде Веситілд 18% 18% 18%		Basic Exchange Residential Line Service Basic Exchange Business Line Service All other Owest's Telecommunications Services All other Owest's Telecommunications Services CTC for POTS Service, per Line Business Business CTC for Private Line Transport Services ISDN CTC for Private Line Transport Services First CTC for Advanced Communications Services, per circuit First CTC for Advanced Communications Services, per circuit First First CTC for Advanced Communications Services, per circuit Idon	6.1.3 6.1.6 6.1.6 6.1.6 6.2.0 6.2.3 6.2.3 6.2.3 6.2.3 6.2.3
	%256.87 (Charges \$5.00 \$	\$89.42 Charges 18% 12%		Basic Exchange Residential Line Service Basic Exchange Business Line Service All other Owest's Telecommunications Services All other Owest's Telecommunications Services CTC for POTS Service, per Line Business Business CTC for Private Line Transport Services ISDN CTC for Private Line Transport Services First CTC for Advanced Communications Services, per circuit First CTC for Advanced Communications Services, per circuit First First CTC for Advanced Communications Services, per circuit Idon	6.1.7 6.1.3 6.1.6 6.1.4 6.2.3 6.2.3 6.2.3

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	-	26.148	 	noitsrenegen & SQ S.1.8	
	1	08.8	 	noitsrangeR t20 1.6.1.8	
	1			Channel Regeneration	6.1.8
			1		070
	\$39°S4			After Hours Rate, minimum 3 hours	
	\$54.49			Regular Hours Rate	
				Inspector Labor, per half hour	8.1.8
	\$26.24	6240.0\$		100 Amp, Three Phase	
	1 18.31\$	Z0E0'0\$	ļ	100 Amp, Single Phase,	
	1 62.61\$	\$0.0352	ļ	60 Amp, Three Phase	
	1 813.58	\$0.0248		60 Amp, Single Phase	
	1 92.314	9080.0\$		50 Amb, Three Phase	
	1 10.51\$	\$0.0254		50 Amp, Single Phase	
	\$10.12	2810.0\$	 	948 Amb, Single Phase 40 Amb, Three Phase	
	1 28.118	3810.02		30 Amp, Three Phase	********
	1 19.8\$	ZS10.0\$	<u>†</u>	30 Amp, Single Phase	
	1 06 6\$	1810.0\$	 	20 Amp, Three Phase	
	I 86.7\$	9410.0\$		20 Amp, Single Phase	
				8.1.7.1 AC Power Feed, per Foot, per Month	
		£0.0\$		AC Power Feed, per Watt, per Month	7.1.8
	\$372.89	29.0\$		bee1 qmA 004	
	\$288.33	84.0\$		300 AmA Goed	
	\$2.802\$	\$0.35		S00 AmA G02	
	1 82.28 1	\$0.22		bee1 qmA 001	
	₹E'96\$	36.0\$		bee1 qmA 03	
	69:08\$	\$0.29		bee1 qmA 04	
	t1.e3\$	\$0.21		bee∃ qmA 0S	
. , , ,				-48 Volt DC Power Cable, per foot, Per A and B Feeder	8.1.8
	-	00:714	 	union led foreduny led folippe level Led vol. et	0.1.0
		\$12.89		-48 Volt DC Power Usage, per Ampere, per Month	3.1.8
	62.91\$		}	Per fiber spliced	
.,	04.876\$		-	Fiber - Per set-up	
	107 3203			Cable Splicing	4.1.8
	1		 	***********************************	
	1	01.0\$		8.1.3.11 Coax placement, per foot	
	1	£8.0\$	<u> </u>	8.1.3.10 Copper placement conduit and riser, per foot	
	†9 '9 †\$			8.1.3.9 Copper splicing, per splice	
		900.0\$		8.1.3.8 Copper 25 pair, per foot	
		\$8.0\$		8.1.3.7 Fiber placement in conduit and riser, per foot	
		£0.0\$		8.1.3.6 Fiber Optic cable, per 24., per foot	
~~···		\$0.24		8.1.3.5 Riser, vault to equipment, per foot	¥
	78.181 \$	1.7.04		8.1.3.4 Core drill, per occurrence	
		12.0\$		S.1.3.3 Conduit/Innerduct POI to vault, per foot	
		19.7\$		Sc. F.8	
	 	18.61\$	<u> </u>	Entrance Facility – Element Group 2 8.1.3.1 Manhole, per Month, per Manhole	£.1.8
	1			S auce Demoid - willing appressing	0+0
	77.481,1\$	29.1\$		Entrance Facility - Element Group 1, per fiber pair	2.1.8
······································	1,2,0,,0	V- FW	<u> </u>		
	42.186,1\$	<u> </u>		Quote Preparation Fee	1.1.8
					8.1 All Col
	1				8.0 Collocation
	L	618100.0\$		Category 11 Mechanized Record Charge, per Record	4.8.T
	cess Tariff	Arizona Switched Ac		Jointly Provided Switched Access	£.8.7
		Miles			
	HinsT age:	ooA benotive snozin		lioT ATALatril	S.8.7
		Ailles	6		
	L B	\$0.00932	<u></u>	Exchange Service (EAS/Local) Transit	1.8.7
				Traffic	ienstT 8.7
I					
	301	Igo			
3	ICB	ICB		Construction Charges	£.T.T
3		na Switched Access 5.2.2.D	oznA s'isewΩ	Expedite Charge (LIS Trunks) Construction Charges	£.T.T
3	Tariff Section	G.S.S.8		Expedite Charge (LIS Trunks)	

			8.4.4 Virtual Connection (if applicable – connections only NO
- v	L	90631.0\$	000
	<u> </u>	88881.0\$	D83
	- il	91871.0\$	ISO
		9162103	080
			8.4.3 Cable Racking, Per Foot
	\$1,353.22		8.4.1 Design Engineering & Installation - No Cables
			8.4 CLEC to CLEC
		\$28.03	8.3.5 Humidification, per Leased Physical Space
	1 04.93\$	6201.0\$	
	1 18.86\$		750 kcmil – per foot
		2780.0\$	500 kcmil - per foot
	1 40.88\$	£090°0\$	350 kcmil - per foot
	1 18.62\$	\$0.0435	toot req - DWA 0/4
	1 96.0S\$	\$0.0382	foot req - DWA 0\f
	1 65.21\$	\$0.003	1001 19q - ĐWA 0\S
			8.3.4 Grounding
		90.2\$	£ anoZ
		\$2.26	S enoZ
		\$2.75	i enoZ
		1-2-54	
			8.3.3 Floor Space Lease, per Square Foot
	ICB 3	ICB	A 3.2. Site Preparation
	ICB 3	ICB	Tiguanizino sasqo Trata
	8 8 9	1831	8.3 Caged and Cageless Physical Collocation 8.3.1 Space Construction
		00:74	
		\$5.06	£ enoZ
		\$2.26	Z enoZ
		94.2\$	i ənoZ
			8.2.6 Floor Space Lease, per square foot
		14.88	8.2.5 Equipment Bay -recurring, per shelf
	\$33.20		After Hours Rate
	\$23.73		Regular Hours Rate
			8.2.4 Installation Labor, per half hour
	92.26\$		After Hours Rate
	\$54.55		Regular Hours Rate
			8.2.3 Engineering Labor, per half hour
			street Ned sea sede Legiscogies 3 S S S
	\$23.95		Regular Hate
			2.2.8 Training Labor, per haif hour
	73.15\$		After Hours Rate
	\$22.20		Regular Hours Rate
			8.2.1 Maintenance Labor, per half hour
			8.2 Virtual Collocation
		07.7\$	Synchronization – Composite Clock, per Port
			8.1.12 Central Office Clock Synchronization
	ICB3	ICB	Central Office Security Infrastructure
		Z0'8\$	Card Access Per Employee, per Office
	il	Z8°0\$	Access Card, per Employee
			8.1.17 Security
	1 92.981\$	18.0\$	
	1 92.212	20.0\$	D23
	1 61.3\$		ISO
	1 01 32	10.0\$	USQ UINDUNING LIPT 2.01.1.0
	1 06.482\$	£p.0\$	noitsnirmeT neT 2.01.1.8
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	1 89.969\$	62.1\$	D24 D20
			8.1.10.1 Block Terminations

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	8.2.8		
	options, Sections		
	See Installation		9.2.3.2 DS1 Capable Loop
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		£9'99\$	£ ənoZ
		76°72\$	2 enoZ
		96.81\$) 9uoZ
	9.2.2.3	300,0	, 3002
	also Section		
	9 2 4 and See		
	options, Sections		Compatible Loops
	See Installation		
	:	 	P.S.3.1 Basic Rate ISDN / xDSL -1 Capable / ADSL
*****			9.2.3 Digital Capable Loops
	08.411\$	† †	9.2.2.3 Cable Unloading/Bridge Tap Removal
		Sp.78\$	£ anoZ
		98.35\$	Zone Z
		88.61\$	î ənoZ
	9.2.2.3		
	also Section		
	9.2.4 and See		
	options, Sections		
	See Installation		good beasol-noW = 4-wire Non-loaded Loop
		\$29°93	Zone 3
	_	\$6.46\$	
		96.81\$	f ənoZ S ənoZ
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	also Section 9.2.2.3]	
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		ļ	9.2.2 Non-loaded Loops
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	4.2.6		
	options, Section		00000 0004 0044 4 701070
	See Installation	00:004	9.2.1.2 4-Wire Voice Grade
		£9.93 \$	S enoZ
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	₽.S. <u></u> 6		
	options, Section]	
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			9.2.1.1 Z-WITE VOICE GIRGE
	noitalistani 992		9.2.1 Anaiog Loops 9.2.1 2-Wire Voice Grade
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× 100 mm		Z6.C1¢	2.2 Unbundled Loops sqoo_loops 1.2.9
		Z6'91\$ QC'14	DS3 Per each Termination 9.2 Unbundled Loops 6.2 Loops 7.2.9
*************************************	r r noitsilistani ee2	85.1\$	DS3 Per each Termination DS3 Per each Termination 9.2 Unbundled Loops 9.2 Analog Loops
	r r noitsilistani ee2	19:0\$	DS0 4-wire DS1 Per each Termination DS3 Per each Termination 9.2 Unbundled Loops 9.2 Analog Loops
	r r noitsilistani ee2	85.1\$	DS0 2-wire DS0 4-wire DS1 Per each Termination DS3 Per each Termination 9.2 Unbundled Loops 9.2.1 Analog Loops
	r r noitsilistani ee2	19:0\$	1.9.1 Interconnection Tie Pairs (17P) – Per Termination DSO 2-wire DSO 4-wire DSO 4-wire DSO 8-wire DSO Per each Termination DSO Per each Termination S.2 Per each Termination T.2.8
V-4	r r noitsilistani ee2	19:0\$	1.1 Interconnection Tie Pairs (17P) – Per Termination DSO 2-wire DSO 4-wire DSO 4-wire DS1 Per each Termination DS2 Per each Termination DS3 Per each Termination S.2 Unbundled Loops
	r r r noisslistani əə2	19:0\$	9.0 Unbundled Network Elements (UNEs) 9.1 Interconnection Tie Pairs (ITP) – Per Termination DS0 2-wire DS0 4-wire DS0 4-wire DS3 Per each Termination DS3 Per each Termination S2 Per each Termination S2 Per each Termination
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	r TE.44E\$	19:0\$	8.7 Space Availability Charge 9.0 Unbundled Network Elements (UNEs) 9.1 Interconnection Tie Pairs (ITP) – Per Termination DSO 2-wire DSO 4-wire DS3 Per each Termination DS3 Per each Termination 0.2 Unbundled Loops 9.2 In Analog Loops
	r r r noisslistani əə2	19:0\$	9.0 Unbundled Network Elements (UNEs) 9.1 Interconnection Tie Pairs (ITP) – Per Termination DS0 2-wire DS0 4-wire DS1 Per each Termination DS3 Per each Termination 9.2 Unbundled Loops 9.2 Lambard Loops
	\$ 801 \$ 75.446\$ 1 1 1 1 1 1 1 1	19:0\$	8.6 Remote Collocation and Remote Adjacent Collocation 8.7 Space Availability Charge 9.0 Unbundled Network Elements (UNEs) DS0 2-wire DS0 4-wire DS3 Per each Termination
	r TE.44E\$	19:0\$	8.7 Space Availability Charge 9.0 Unbundled Network Elements (UNEs) 9.1 Interconnection Tie Pairs (ITP) – Per Termination DSO 2-wire DSO 4-wire DS3 Per each Termination DS3 Per each Termination 0.2 Unbundled Loops 9.2 In Analog Loops
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	\$ 801 \$ 75.446\$ 1 1 1 1 1 1 1 1	19:0\$	8.6 Remote Collocation and Remote Adjacent Collocation 8.7 Space Availability Charge 9.0 Unbundled Network Elements (UNEs) DS0 2-wire DS0 4-wire DS3 Per each Termination
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	CB 3 1 1 1 1 1 1 1 1 1	19:0\$	8.5 Adjacent Collocation 8.6 Remote Collocation and Remote Adjacent Collocation 8.7 Space Availability Charge 9.7 Interconnection Tie Pairs (ITP) – Per Termination DS0 2-wire DS0 2-wire DS3 Per each Termination DS3 Per each Termination 9.2 Unbundled Loops 9.2 Intercons
	\$425.999 T	19:0\$	8.4.6 CLEC to CLEC Cross Connection 8.5 Adjacent Collocation 8.6 Adjacent Collocation 8.7 Space Availability Charge 9.7 Interconnection Tie Pairs (ITP) – Per Termination DS0 2-wire DS3 Per each Termination DS3 Per each Termination 9.2 Unbundled Loops 9.2 Intercons
	2966	19:0\$	8.4.5 Cable Hole (if Applicable) 8.4.6 CLEC to CLEC Cross Connection 8.5 Adjacent Collocation 8.6 Remote Collocation and Remote Adjacent Collocation 8.7 Space Availability Charge 8.7 Space Availability Charge 9.0 Unbundled Network Elements (UNEs) DS0 2-wire DS0 2-wire DS3 Per each Termination 9.2 Unbundled Loops 9.2 Unbundled Loops
	\$425.999 T	19:0\$	8.4.6 CLEC to CLEC Cross Connection 8.5 Adjacent Collocation 8.6 Adjacent Collocation 8.7 Space Availability Charge 9.7 Interconnection Tie Pairs (ITP) – Per Termination DS0 2-wire DS3 Per each Termination DS3 Per each Termination 9.2 Unbundled Loops 9.2 Intercons

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	\$202.83			Each Additional	
	1 96.97S\$			First Loop	
	ı				
		į		Basic Install With Cooperative Testing	0:0:7:0
	1 75.911\$			Each Additional	
***************************************	1 69 791\$			First Loop	
				Testing	
	1			Coordinated Installation without Cooperative	
	\$202.83	·		Each Additional	4.2.5.6
	1 ST.815\$			First Loop	
				Coordinated Installation with Cooperative	6.8.9.9
	\$202.83			Each Additional	0300
	1 96.972\$			First Loop	
				Basic Installation with Performance Testing	9.2.5.2
	1 16.0112		100.1	Each Additional	
	1 23.521			First Loop	
				Basic Installation	1.3.2.9
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1		- 1.2.8 anoitoe2			
		ni segisho			
		monthly recurring			
		See related		Installation Charges	9.2.5 DS1 Lool
	 				
	1 98.781\$			Each Additional	
	\$191.45			Piret Loop	
ļ	C (1700			Basic Install with Cooperative Testing	5.4.5.9
	96.46\$			Each Additional	
	90 102	 		First Loop	
				Testing	
	96.761\$	_		Coordinated Installation without Cooperative	4,4,9
	\$231.24			Sach Additional	
	1 10 1603	+		First Loop	
1				Testing	
	98.781\$	+		Coordinated Installation with Cooperative	9.2.4.3
	95 7618	 		First Loop Sech Additional	
	37 1013			Basic Installation with Performance Testing	2.4.2.6
	Z6 9 1/ \$			Business 4-wire	6776
	18.142			Residence 4-wire	
	26.34\$			Business - 2-wire	
	26.04\$			Residence 2-wire	
				Basic Installation	1.4.2.6
		langer of the			s E.S.S.9
1		.9vods 8.2.9		ning charges may apply as specified in Section	
	1	- 1.S.e anottoe2		More: If conditioning is required, additional	
		ni sepisho		ton at Capable Loops where conditioning is not	
		monthly recurring		on-loaded, ADSL Compatible, ISDN BRI Capable	on ques
	 	See related		tallation Charges for 2 and 4 wire analog, 2 and	snl qoo.1 4.S.9
	 	S7.8 \$		(Foldings) Trainings	F:0:3:0
1	 	09.681,1\$		S-Wire Extension Technology	9.2.3.4
 		£8.78e\$		S eno S E eno S	
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	noitalistani ee2			DS3 Capable Loop	£.£.3.9
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9.2.6 DS3 Loop Installation Charges	See related		
	monthly recurring		
	charges ii	1	
	Sections 9.2.1 -	-	
	9.2.3 above	·-[
9.2.6.1 Basic Installation			ļ
First Loop		# 110.50	.
Each Additional		\$143.52	
9.2.6.2 Basic Installation with Performance Testing		\$110.31	<u> </u>
First Loop		\$276.96	
Each Additional		\$202.83	
9.2.6.3 Coordinated Installation with Cooperative		Ψ202.00	<u> </u>
First Loop		\$316.75	1
Each Additional		\$202.83	
9.2.6.4 Coordinated Installation without Cooperative			
Testing			
First Loop		\$152.59	1
Each Additional		\$119.37	1
9.2.6.5 Basic Install With Cooperative Testing			
]	1	
First Loop		\$276.96	1
Each Additional		\$202.83	
9.3 Subloop			
9.3.1 Distribution Loop			
Install 2/4 Wire, First	1	\$120.90	
Each Additional		\$55.26	1
000 010 4 1 1			
9.3.2 2- Wire Analog / Non Loaded			
Each Additional Zone 1			
Zone 2	\$15.85		1
Zone 3	\$21.57 \$35.23		1
2016 0	\$35.23		1
9.3.3 Intrabuilding Cable Loop, Per Pair	\$1.24		1
	Ψ1.2 1		-
9.3.4 DS1 Capable Feeder Loop			1
First Loop		\$292.08	1
Each Additional		\$218.54	1
Zone 1	\$77.43		1
Zone 2	\$78.01		1
Zone 3	\$87.85		1
9.3.5 OSS	Under		
	Development		
9.3.6 Trouble Isolation Charge		Section 13, QWEST's	
1	j j	Arizona Exchange Network Services	
	1	Catalog	
9.3.7 Feasibility Fee/Quote Preparation Fee		\$1,631.67	1
9.3.8 Construction Fee		ICB	3
9.4 Line Sharing			
9.4.1 Shared Loop, per Loop	\$5.00	\$37.54	2 and 1
9.4.2 OSS - Per Line - Per Month	\$2.74		1
9.4.3 Reclassification Charge		ICB	3
9.4.4 Splitter Shelf Charge	\$6.63	\$531.91	1
9.4.5 Splitter TIE Cable Connections			
Splitter in the Common AreaData to 410 block Splitter in the Common AreaData direct to CLEC	\$8.57	\$3,175.97	
Splitter on the IDF—Data to 410 block	\$8.99	\$3,333.21	1
Splitter on the IDF—Data to 410 block Splitter on the IDF—Data direct to CLEC	\$2.73	\$1,010.84	<u>!</u>
Splitter on the MDF—Data to 410 block	\$5.11	\$1,892.62	<u> </u>
Splitter on the MDF—Data direct to CLEC	\$2.81	\$1,039.82	<u> </u>
9.4.6 Engineering	\$6.03	\$2,233.08	
Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y - Y -		\$1,274.63	1
9.5 Network Interface Device (NID)	\$0.58	\$30.00	
	₩.58	\$30.00	
	<u></u>		

	Recurring Fixed	Recurring Per Mile	Nonrecurring	
9.6 Unbundled Dedicated Interoffice Transport (UDIT)				
9.6.1 DS0 UDIT			\$306.61	1
DS0 Over 0 to 8 Miles	\$5.05	\$0.00		† <u> </u>
DS0 Over 8 to 25 Miles	\$5.05	\$0.00	1	
DS0 Over 25 to 50 Miles	\$5.05	\$0.00		
DS0 Over 50 Miles	\$5.05	\$0.00		
9.6.2 DS1 UDIT			0051.00	1
DS1 Over 0 to 8 Miles	\$35.98	\$0.65	\$351.39	1
DS1 Over 8 to 25 Miles	\$35.98 \$35.99	\$0.65 \$0.94		
DS1 Over 25 to 50 Miles	\$36.00	\$1.75		
DS1 Over 50 Miles	\$36.00	\$1.57		
		7		<u> </u>
9.6.3 DS3 UDIT			\$351.39	1
DS3 Over 0 to 8 Miles	\$243.17	\$13.32		
DS3 Over 8 to 25 Miles	\$246.16	\$15.90		
DS3 Over 25 to 50 Miles	\$250.66	\$22.91		
DS3 Over 50 Miles	\$249.26	\$22.49		
9.6.4 OC-3 UDIT	 		8054.00	1
OC-3 Over 0 to 8 Miles	\$794.64	\$252.46	\$351.39	#
OC-3 Over 8 to 25 Miles	\$801.21	\$67.90		1
OC-3 Over 25 to 50 Miles	\$765.56	\$92.37		1
OC-3 Over 50 Miles	\$788.37	\$57.09		i
		V-2/133		·
9.6.5 OC-12 UDIT			\$351.39	1
OC-12 Over 0 to 8 Miles	\$2,247.68	\$87.64		1
OC-12 Over 8 to 25 Miles	\$2,247.68	\$85.54		1
OC-12 Over 25 to 50 Miles	\$2,247.68	\$98.38		1
OC-12 Over 50 Miles	\$2,247.68	\$115.44		1
9.6.6 OC-48 UDIT			11-2	
3.0.0 OC-46 0DH			Under Development	
OC-48 Over 0 to 8 Miles	Under	Under	Development	
	Development	Development		
OC-48 Over 8 to 25 Miles	Under	Under		
	Development	Development		
OC-48 Over 25 to 50 Miles	Under	Under		
	Development	Development		
OC-48 Over 50 Miles	Under	Under		
	Development	Development		
The second of th	Carange son	Peourring	Nonrogurring	7
		Recurring	Nonrecurring	The state of the s
9.6.7 DS0 UDIT Low Side Channelization				
Low Side Channel Performance		\$13.90	***************************************	1
Low Side Channel Performance with Multiplexing		\$8.87	\$238.79	1
9.6.8 Multiplexing				
DS3 to DS1		\$246.64	\$2,558.27	1
DS1 to DS0		\$200.08	\$230.93	Ordered & 1
Q 6 Q Extended Hebundled Dedicated Inter-Wise Town				
9.6.9 Extended Unbundled Dedicated Interoffice Transport DS1 E-UDIT		600.40	6050.07	
DS3 E-UDIT		\$89.42 \$357.16	\$256.87 \$256.87	
OC-3 E-UDIT		\$734.07	\$256.87 \$409.62	1
OC-12 E-UDIT		\$1,377.93	\$409.62	1
OC-48 E-UDIT			Under	· .
	1		Development	
			- Croropinoni	
9.6.10 UDIT Rearrangement				
Single Office			\$175.49	1
Dual Office			\$218.11	
Dual Office				
9.7 Unbundled Dark Fiber (UDF)				

9.7.1 Single Strand Increments (Available May 31, 2001)		Under	Under	1
		Development	Development	
9.7.2 Initial Records Inquiry (IRI)				
Simple			\$158.80	H
Complex			\$202.48	
			7===:	<u> </u>
9.7.3 Field Verification and Quote Preparation (FVQP)			\$1,478.86	1
0.74 (5.14) 1.75 (6.14)				
9.7.4 Field Verification			Unde	ff
			Developmen	<u> </u>
9.7.5 UDF-IOF Charges				
Order Charge per 1st Pair or Strand/Route/Orde	r		\$561.17	1
Order Charge ea. Addl. Pair or Strand /Same Ro	ute		\$270.70	·———
Termination, Fixed Per Pair./Office		\$7.57		1
Fiber Transport, per Mile / Pair		\$88.52		1
Fiber Cross-Connect Per Pair		\$4.20	\$21.46	1
9.7.6 UDF-Loop Charges				
Order Charge per 1st Pair or Strand /Route/Orde	er		\$561.17	1
Order Charge each. Addl. Pair or Strand/Same F			\$270.70	
Termination, Fixed Per Pair/Office		\$7.84		1
Termination, Fixed Per Pair/Prem		\$6.97		1
Fiber Loop, per Route/Per Pair		\$122.02		1
Fiber Cross-Connect Per Pair		\$4.20	\$21.46	1
9.7.7 Extended Unbundled Dark Fiber (E-UDF)				
Order Charge per 1st Pair or Strand /Route/Orde	er		\$561.17	1
Order Charge each. Addl. Pair or Strand/Same F			\$270.70	
Termination, Fixed Per Pair/Office		\$7.84		1
Termination, Fixed Per Pair/Prem		\$6.97		1
Fiber Transport, per Route/Per Pair		\$122.02		1
Fiber Cross-Connect Per Pair		\$4.20	\$21.46	1
9.8 Shared Transport				
9.8.1 Per Minute of Use - TELRIC Based Rate		\$0.0015730		1
9.9 Unbundled Customer Controlled Rearrangement Element (UCCRE)				
9.9.1 DS1 Port		ICB	ICB	
9.9.2 DS3 Port 9.9.3 Dial Up Access		ICB ICB	ICB	3
9.9.4 Attendant Access		ICB		3
9.9.5 Virtual Ports		100	ICB	3
9.10 Local Tandem Switching				
9.10.1 DS1 Local Message Trunk Port - Per Order		\$59.28	\$219.99	
9.10.2 DS1 Trunk Group – First Trunk - Per Order 9.10.3 DS1 Trunk Group – Each Additional Trunk - Per Order			\$210.14 \$24.38	
9.10.4 Per Minute of Use		\$0.0014	\$24.30	
0.10.7 1 6 mindle of 000		\$0.0014		
9.11 Local Switching				
9.11.1 Local Switching - TELRIC Based Rates				
9.11.1.1 Analog Line Side Port, First Port		\$1.61		Ordered & 5
9.11.1.2 Analog Line Side Port, Each Additional		\$1.61	\$42.58	Ordered & 5
9.11.2 Vertical Features				
5.11.2 Veilical realures				
		\$0.08		
10XXX Direct Dialed Blocking		\$0.08 \$7.56	\$79.66	
		\$0.08 \$7.56 \$0.08	\$79.66 \$1.15	
10XXX Direct Dialed Blocking Account Codes - per system		\$7.56		
10XXX Direct Dialed Blocking Account Codes - per system Attendant Access Line - per station line Audible Message Waiting Authorization Codes - per system		\$7.56 \$0.08	\$1.15	
10XXX Direct Dialed Blocking Account Codes - per system Attendant Access Line - per station line Audible Message Waiting Authorization Codes - per system Auto Callback		\$7.56 \$0.08 \$0.13 \$3.25 \$0.08	\$1.15 \$1.01 \$238.25	
10XXX Direct Dialed Blocking Account Codes - per system Attendant Access Line - per station line Audible Message Waiting Authorization Codes - per system Auto Callback Automatic Line		\$7.56 \$0.08 \$0.13 \$3.25 \$0.08 \$0.07	\$1.15 \$1.01 \$238.25 \$0.34	
10XXX Direct Dialed Blocking Account Codes - per system Attendant Access Line - per station line Audible Message Waiting Authorization Codes - per system Auto Callback Automatic Line Automatic Route Selection - Common Equip. per system		\$7.56 \$0.08 \$0.13 \$3.25 \$0.08 \$0.07 \$2.20	\$1.15 \$1.01 \$238.25	
10XXX Direct Dialed Blocking Account Codes - per system Attendant Access Line - per station line Audible Message Waiting Authorization Codes - per system Auto Callback Automatic Line Automatic Route Selection - Common Equip. per system Blocking of pay per call services		\$7.56 \$0.08 \$0.13 \$3.25 \$0.08 \$0.07 \$2.20 \$0.10	\$1.15 \$1.01 \$238.25 \$0.34	
10XXX Direct Dialed Blocking Account Codes - per system Attendant Access Line - per station line Audible Message Waiting Authorization Codes - per system Auto Callback Automatic Line Automatic Route Selection - Common Equip. per system		\$7.56 \$0.08 \$0.13 \$3.25 \$0.08 \$0.07 \$2.20 \$0.10 \$0.07	\$1.15 \$1.01 \$238.25 \$0.34 \$2,090.41	
10XXX Direct Dialed Blocking Account Codes - per system Attendant Access Line - per station line Audible Message Waiting Authorization Codes - per system Auto Callback Automatic Line Automatic Route Selection - Common Equip. per system Blocking of pay per call services Bridging		\$7.56 \$0.08 \$0.13 \$3.25 \$0.08 \$0.07 \$2.20 \$0.10 \$0.07	\$1.15 \$1.01 \$238.25 \$0.34 \$2,090.41 \$0.34	
10XXX Direct Dialed Blocking Account Codes - per system Attendant Access Line - per station line Audible Message Waiting Authorization Codes - per system Auto Callback Automatic Line Automatic Route Selection - Common Equip. per system Blocking of pay per call services Bridging Call Drop		\$7.56 \$0.08 \$0.13 \$3.25 \$0.08 \$0.07 \$2.20 \$0.10 \$0.07	\$1.15 \$1.01 \$238.25 \$0.34 \$2,090.41	

Call Forward Don't Answer - All Calls	1 00.40		n
Call Forward Bornt Answer - All Calls Call Forwarding Incoming Only	\$0.13		<u> </u>
Call Forwarding Intra Group Only	\$0.08 \$0.08		<u> </u>
Call Forwarding Variable Remote	\$0.08		
Call Forwarding: Busy Line (Expanded)	\$0.09	•	
Call Forwarding: Busy Line (External)	\$0.09		<u> </u>
Call Forwarding: Busy Line (External) Don't Answer	\$0.15		
Call Forwarding: Busy Line (Overflow)	\$0.09		
Call Forwarding: Busy Line (Overflow) Don't Answer	\$0.15		
Call Forwarding: Busy Line (Programmable)	\$0.10		
Call Forwarding: Busy Line/Don't Answer Programmable	Svc. Establishment	\$15.59	
CF DON'T ANSWER/CF BUSY CUSTOMER PROGRAM	MMABLE - PER LINE	\$1.01	
Call Forwarding: Busy Line/Don't Answer (Expanded)	\$0.15	\$37.75	
Call Forwarding: Don't Answer	\$0.13	\$37.75	
Call Forwarding: Don't Answer (Expanded)	\$0.13		
Call Forwarding: Don't Answer (Programmable)	\$0.13		
Call Forwarding: Variable Call Forwarding: Variable - no call complete option	\$0.10		
Call Hold	\$0.10		ļ
Call Hold/3-Way/Call Transfer	\$0.08	ļ	
Call Park (Basic - Store & Retrieve)	\$0.33		
Call Pickup	\$0.09		
Call Transfer	\$0.08 \$0.33		
Call Waiting Dial Originating	\$0.33		
Call Waiting Indication - per timing state	\$0.08	\$1.01	
Call Waiting Originating	\$0.47	\$1.01	
Call Waiting Terminating - All Calls	\$0.09		
Call Waiting Terminating - Incoming Only	\$0.12		
Call Waiting/ Cancel Call Waiting	\$0.14		
CENTREX COMMON EQUIPMENT	V 5,	\$1,200.97	
Centrex Management System (CMS)	\$0.60	¥.,,00,0	
Centrex Plus DID numbers per number	\$0.12		
Centrex Plus to Centrex Plus	\$5.49		
Centrex Plus to IC Carrier	\$5.49		***
Centrex Plus to PBX/Key Blocked	\$5.49		
Centrex Plus to PBX/Key Non-Blocked	\$5.49		
CFBL - All Calls	\$0.09		
CFBL - Incoming Only	\$0.09	\$37.75	
CFDA Incoming Only	\$0.08	\$37.75	
CLASS - Anonymous Call Rejection CLASS - Call Waiting ID	\$0.34		
CLASS - Call Waiting ID CLASS - Calling Name & Number	\$0.11		
CLASS - Calling Number Delivery	\$0.43		
CLASS - Calling Number Delivery CLASS - Calling Number Delivery - Blocking	\$0.10		
CLASS - Continuous Redial	\$0.35 \$0.30	\$1.26	
CLASS - Last Call Return	\$0.30	\$1.26	
CLASS - Priority Calling	\$0.19	\$1.20	
CLASS - Selective Call Forwarding	\$0.19	\$1.26	
CLASS - Selective Call Rejection	\$0.23	\$1.20	
Common Equipment per 1.544 Mbps facility (DS1)	\$60.34	Ψ1.20	
Conference Calling - Meet Me	\$14.60	\$42.29	
Conference Calling - Preset	\$10.68	\$42.29	
Custom Ringing First Line (Short/Long/Short)	\$0.09		
Custom Ringing First Line (Short/Short)	\$0.09		
Custom Ringing First Line (Short/Short/Long)	\$0.09		
Custom Ringing Second Line (Short/Long/Short)	\$0.09		
Custom Ringing Second Line (Short/Short)	\$0.09		
Custom Ringing Second Line (Short/Short/Long)	\$0.09		
Custom Ringing Third Line (Short/Long/Short)	\$0.08		
Custom Ringing Third Line (Short/Short) Custom Ringing Third Line (Short/Short/Long)	\$0.08		
Data Call Protection (DMS 100)	\$0.08		
Dir Sta Sel/Busy Lamp Fld per arrangement	\$0.07		
Directed Call Pickup with Barge-in	\$1.83	\$0.34	
Directed Call Pickup without Barge-in	\$0.18	\$20.08	
Distinctive Ring/Distinctive Call Waiting	\$0.10	\$20.08	
Distinctive Ringing	\$0.09 \$0.09	\$40.14	
EBS - Set Interface - per station line	\$1.44		
Executive Busy Override	\$0.08		
Expensive Route Warning Tone- per system	\$0.08	\$71.60	
Facility Restriction Level - per system	\$0.07	\$44.05	
H. H. H. H. H. H. H. H. H. H. H. H. H. H	υ.07	φ+4.05	

Feature Display		071	
Group Intercom		.07	
Hot Line - per line		.16 \$0.45 .13 \$1.0	
Hunting: Multiposition Circular Hunting		.13 \$1.0°	<u> </u>
Hunting: Multiposition Hunt Queuing		.23 \$38.42	
Hunting: Multiposition Series Hunting		.27	
Hunting: Multiposition with Announcement in Queue		.20 \$38.42	,
Hunting: Multiposition with Music in Queue		.14 \$40.57	
Incoming Calls Barred	\$0	.08	
International Direct Dial Blocking	\$0	.09	
ISDN Short Hunt		.58 \$1.69	
Line Side Answer Supervision Loudspeaker Paging - per trunk group		.09	
Make Busy Arrangements - per group	\$21		
Make Busy Arrangements - per group Make Busy Arrangements - per line		.36 \$0.67	
Message Center - per main station line		.15 \$0.67 .07 \$0.34	
Message Waiting Indication Audible/Visual		.07 \$0.34	
Message Waiting Visual		.13 \$0.34	
Music On Hold - per system	\$22		
Network Speed Call		.07	1
Night Service Arrangement		.08	1
Outgoing Calls Barred	\$0	.08	1
Outgoing Trunk Queuing		13	
Privacy Release	1	08 \$0.47	
Query Time		25 \$0.34	
Speed Calling 1 Digit Controller Speed Calling 1 Digit User		08	
Speed Calling 1 Digit User Speed Calling 1# List Individual	\$0.		
Speed Calling 1 # List Individual Speed Calling 2 Digit Controller	\$0.		
Speed Calling 2 Digit User	\$0		ļ
Speed Calling 2# List Individual	\$0. \$0.		<u> </u>
Speed Calling 30 Number	\$0.		
Speed Calling 8 Number	\$0.		
Station Camp-On Service - per main station	\$8.		†···
Station Dial Conferencing (6 Way)	\$1.		1
Station Message Detail Recording (SMDR)	\$0.		
Three Way Calling	\$0.	33	
Time and Date Display	\$0.	18	
Time of Day Control for ARS - per system	\$0.	· · · · · · · · · · · · · · · · · · ·	
Time of Day NCOS Update	\$0.		ļ
Time of Day Routing - per line	\$0.		
Toll Restriction Service Trunk Answer Any Station	\$0.		
Trunk Verification from Designated Station	\$0.		ļ
UCD in hunt group - per line	\$0. \$8.		
UCD with Music After Delay	\$5.		· · · · · · · · · · · · · · · · · · ·
CMS - SYSTEM ESTABLISHMENT - INITIAL INSTALLAT	II. \$5.	\$967.37	
CMS - SYSTEM ESTABLISHMENT - SUBSEQUENT INS		\$483.69	
CMS - PACKET CONTROL CAPABILITY, PER SYSTEM		\$483.69	
SMDR-P - SERVICE ESTABLISHMENT CHARGE, INITIA	AL INSTALLATION	\$337.82	
SMDR-P - ARCHIVED DATA		\$176.52	
CLASS- Call Trace (per Occurrence)		\$2.40	
2440 01			
9.11.3 Subsequent Order Charge		\$13.51	1
0.11.4 Digital Line Cide De 4/0			
9.11.4 Digital Line Side Port (Supporting BRI ISDN)			
First Port Each Additional Port	\$11.		
Lacri Additional Port		\$218.41	
9.11.5 Digital Trunk Ports		-	
9.11.5 Digital Trunk Ports DS1 Local Message Trunk Port			<u> </u>
Message Trunk Port Message Trunk Group, First Trunk	\$59.2		
Message Trunk Group, First Trunk Message Trunk Group, Each Additional		\$208.23	
DS1 PRI ISDN Trunk Port	\$000.0	\$50.62	
DS1 / DID Trunk Port	\$238.2 \$3.5		
	33.5	2 \$211.81	1
9.11.6 DS0 Analog Trunk Port		 	
First Port	\$16.9	8 \$122.58	1
Each Additional	\$16.9		;
0.11.7		7-2.70	
9.11.7 Local Usage, per Minute of Use	\$0.002	В	

Odd Odd Codd Codd bir - Mada D			
9.11.8.1 Local Switching - Market Based Rates			
Analog Line Side Port, First Port		Under	2
	\$ 4	21 Development	
Each Additional Port (ordered concurrently with		Under	2
an unbundled loop)	\$ 4	21 Development	
			1
9.11.8.2 Vertical Features	1		
10XXX Direct Dialed Blocking	\$3	50	┪,
Account Codes - per system	\$11		<u> </u>
Por bystom	1 311		"
Attendant Access Line - per station line	I	Development	<u> </u>
Attendant Access Line - per station line	\$3.		1 7
Audible Massess W. it's		Development	
Audible Message Waiting	\$3.	4	7
		Development	
Authorization Codes - per system	\$6.	75 Under	7
	<u> </u>	Development	1
Auto Caliback	\$3.	58	7
Automatic Line	\$3.	57 Under	7
		Development	
Automatic Route Selection - Common Equip, per system	\$2.		7
		Development	'
Blocking of pay per call services	60		
Bridging	\$3.		- <u> -</u>
	\$3.		
Call Drop	\$3.	i '	1 7
Out to the second secon		Development	
Call Exclusion - Automatic	\$3.	57 Under	 7
		Development	1
Call Exclusion - Manual	\$3.	7 Under	7
		Development	
Call Forward Don't Answer - All Calls	\$3.		7
Call Forwarding Incoming Only	\$3.		7
Call Forwarding Intra Group Only	\$3.		-
Call Forwarding Variable Remote	\$6.		
Call Forwarding: Busy Line (Expanded)	\$6.		7
Call Forwarding: Busy Line (External)			<u> - </u>
	\$3.		7
Call Forwarding: Busy Line (External) Don't Answer	\$3.0		7
Call Forwarding: Busy Line (Overflow)	\$3.		7
Call Forwarding: Busy Line (Overflow) Don't Answer	\$3.0	55	7
Call Forwarding: Busy Line (Programmable)	\$3.0	60	7
Call Forwarding: Busy Line/Don't Answer Programmable S	Svc. Establishment	Under	7
		Development	
CF DON'T ANSWER/CF BUSY CUSTOMER PROGRAM	MABLE - PER LINE	Under	17
		Development	
Call Forwarding: Busy Line/Don't Answer (Expanded)	\$3.6		7
(=	V 0	Development	"
Call Forwarding: Don't Answer	\$6.9		-
Odil 1 Of Walding, Doll (All Swe)	30. 3		11'
Call Forwarding: Don't Answer (Expanded)		Development	
	\$3.6		7
Call Forwarding: Don't Answer (Programmable)	\$3.6		7
Call Forwarding: Variable	\$3.6		7
Call Forwarding: Variable - no call complete option	\$3.6		7
Call Hold	\$3.5	8	7
Call Hoid/3-Way/Call Transfer	\$3.8	3	7
Call Park (Basic - Store & Retrieve)	\$3.5		7
Call Pickup	\$3.5		7
Call Transfer	\$4.6		7
Call Waiting Dial Originating	\$3.5		1/7
Call Waiting Dia: Originating Call Waiting Indication - per timing state			7
oan waning muloanon - per timing state	\$3.9		"
Call Waiting Origin -ti		Development	
Call Waiting Originating	\$3.5		<u> 7</u>
Call Waiting Terminating - All Calls	\$3.6		7
Call Waiting Terminating - Incoming Only	\$3.6	2	7
Call Waiting/ Cancel Call Waiting	\$5.7		7
CENTREX COMMON EQUIPMENT	 	Under	17
	1	Development	IJ´
Centrex Management System (CMS)	64.4		-
Centrex Plus DID numbers per number	\$4.1		7
Centrex Plus to Centrex Plus	\$3.6		7
Centrex Plus to IC Carrier	\$8.9		7
Solution Flug to 10 Garner	\$8.9	9	7

Centrex Plus to PBX/Key Blocked		T	
	\$8.99		7
Centrex Plus to PBX/Key Non-Blocked	\$8.99		7
CFBL - All Calls	\$3.59		7
CFBL - Incoming Only	\$3.59	Under	7
		Development	
CFDA Incoming Only	\$3.58	Under	7
	40.00	Development	∥′
CLASS - Anonymous Call Rejection	\$3.84	Development	
CLASS - Call Waiting ID		<u> </u>	<u> </u>
	\$3.61		7
CLASS - Calling Name & Number	\$6.14		7
CLASS - Calling Number Delivery	\$5.79		7
CLASS - Calling Number Delivery - Blocking	\$3.85		7
CLASS - Continuous Redial	\$2.70	Under	7
i l		Development	ľ
CLASS - Last Call Return	\$2.32	Under	╂
o = 100 Edit Floridini	\$2.32		∥′
CLASS Driving Colling		Development	
CLASS - Priority Calling	\$2.70	Under	7
		Development	H
CLASS - Selective Call Forwarding	\$2.70	Under	7
	l l	Development	
CLASS - Selective Call Rejection	\$3,48	Under	7
and the position	\$3.46		I '
Common Equipment part 544 Mhas facility (DO4)		Development	1
Common Equipment per 1.544 Mbps facility (DS1)	\$63.84		/
Conference Calling - Meet Me	\$18.10	Under	7
		Development	<u> </u>
Conference Calling - Preset	\$14.18	Under	7
		Development	
Custom Ringing First Line (Short/Long/Short)	\$3.59	Вотогоритон	7
Custom Ringing First Line (Short/Short)			<u> </u>
Custom Ringing First Line (Short/Short/Long)	\$3.59		<u> </u>
	\$3.59		7
Custom Ringing Second Line (Short/Long/Short)	\$3.59		7
Custom Ringing Second Line (Short/Short)	\$3.59		7
Custom Ringing Second Line (Short/Short/Long)	\$3.59		7
Custom Ringing Third Line (Short/Long/Short)	\$3.58		7
Custom Ringing Third Line (Short/Short)	\$3.58		7
Custom Ringing Third Line (Short/Short/Long)	\$3.58		
Data Call Protection (DMS 100)			<u> </u>
	\$3.57		/
Dir Sta Sel/Busy Lamp Fld per arrangement	\$5.33	Under	7
		Development	
Directed Call Pickup with Barge-in	\$3.68	Under	7
· · · · · · · · · · · · · · · · · · ·	 	Development	1
Directed Call Pickup without Barge-in	\$3.60	Under	17
Director Can't local Million Barge Hi	\$3.00	Development	∥′
Distinctive Disc/Distinctive Call Marking			<u> </u>
Distinctive Ring/Distinctive Call Waiting	\$3.59	Under	7
		Development	
Distinctive Ringing	\$3.59		7
EBS - Set Interface - per station line	\$4.95		7
Executive Busy Override	\$3.58		7
Expensive Route Warning Tone- per system	\$3.57	Under	1/ ₇
Exponente fronte training fond- per system	93.57		∦′
Facility D - Add at - 1 - 1		Development	
Facility Restriction Level - per system	\$3.57	Under	7
		Development	<u></u>
Feature Display	\$3.57		7
Group Intercom	\$3.66	Under	17
1	[\$0.00	Development	ľ
Hot Line - per line	60.10		H-7
Hot cine a bet inte	\$3.13	Under	∥′
The day of the state of the sta		Development	
Hunting: Multiposition Circular Hunting	\$3.77		7
Hunting: Multiposition Hunt Queuing	\$3.73	Under	7
		Development	1
Hunting: Multiposition Series Hunting	\$3.77		7
Hunting: Multiposition with Announcement in Queue	\$6.70	Under	-
6	\$0.70		l '
Hunting Multipagation with Must 1 C		Development	
Hunting: Multiposition with Music in Queue	\$4.64	Under	7
		Development	
Incoming Calls Barred	\$3.58		7
International Direct Dial Blocking	\$3.59		7
ISDN Short Hunt	\$4.08	Under	-7
	94.08	Under	ļ '
Line Side Answer Supervision		Development	
Elifo Oldo Alibertal Gupervision	\$3.59		7

Loudspeaker Paging - per trunk group	\$25.46	Under	7
Make Down A		Development	
Make Busy Arrangements - per group	\$3.86	Under	7
Make Busy Arrangements - per line		Development	
Make busy Arrangements - per line	\$3.65	Under	7
Message Center - per main station line		Development	
message Center - per main station line	\$3.57	Under	7
Managa Waiting Indication Audit LAV		Development	
Message Waiting Indication Audible/Visual Message Waiting Visual	\$3.63	ļ	7
Message waiting visual	\$3.63	Under] 7
Music On Hold - per system		Development	<u> </u>
Music Off Flora - per system	\$23.37	Under	7
Network Speed Call	l	Development	<u></u>
Night Service Arrangement	\$3.57 \$3.58		<u> </u>
Outgoing Calls Barred			
Outgoing Trunk Queuing	\$3.58 \$3.63		1/
Privacy Release	\$3.58	l ladar	1/
1 Tready Holoade	\$3.58	Under	V
Query Time	60.75	Development	<u> </u>
Query Time	\$3.75	Under	V
Speed Calling 1 Digit Controller	#0.50	Development	
Speed Calling 1 Digit User	\$3.58		7
Speed Calling 1# List Individual	\$3.58		/
Speed Calling 1# List Individual Speed Calling 2 Digit Controller	\$3.58		1/
Speed Calling 2 Digit User	\$3.58		<u> </u>
Speed Calling 2# List Individual	\$3.58		/
Speed Calling 30 Number	\$3.58		<u> </u>
Speed Calling 8 Number	\$3.58		/
Station Camp-On Service - per main station	\$3.58	I la ala u	1/
Station Camp-On Service - per main station	\$12.01	Under	"
Station Dial Conferencing (6 Way)		Development	<u></u>
	\$8.71		<u> </u>
Station Message Detail Recording (SMDR) Three Way Calling	\$3.67		<u> </u>
Time and Date Display	\$6.59	******	7
Time of Day Control for ARS - per system	\$3.68		7
Time of Day Control for And - per system	\$3.57	Under	∥′ I
Time of Day NCOS Update		Development	<u> </u>
time of day NOOS opeate	\$3.58	Under	"
Time of Day Routing - per line		Development	<u> </u>
Time of Day Houting - per line	\$3.63	Under	7
Tall Postriation Convice	10.50	Development	<u> </u>
Toll Restriction Service Trunk Answer Any Station	\$3.58		7
Trunk Verification from Designated Station	\$3.58	I la atau	7
Trunk venication from Designated Station	\$3.57	Under	 /
UCD in hunt group - per line	641.70	Development	<u> </u>
OCD In fluin group - per line	\$11.73	Under	7
UCD with Music After Delay	***	Development	
CMS - SYSTEM ESTABLISHMENT - INITIAL	\$8.95	111	7
		Under	
INSTALLATION CMS - SYSTEM ESTABLISHMENT - SUBSEQUENT		Development	
		Under	i i
INSTALLATION CMS_PACKET CONTROL CARABILITY DED SYSTEM		Development	
CMS - PACKET CONTROL CAPABILITY, PER SYSTEM		Under	ľ
CAADD D. CEDWICE ECTARIJOUNEST CHARGE		Development	
SMDR-P - SERVICE ESTABLISHMENT CHARGE,		Under	
INITIAL INSTALLATION		Development	
SMDR-P - ARCHIVED DATA		Under	[
CLASS Call Trace (no. October 1)		Development	
CLASS- Call Trace (per Occurrence)		Under	
0.11.9.9 Subsequent Order Observe		Development	
9.11.8.3 Subsequent Order Charge		Under	
0.11.9.4 Digital Line Cide Data (C		Development	
9.11.8.4 Digital Line Side Port (Supporting BRI ISDN)			
First Port	Under	Under	
	Development	Development	
Each Additional Port		Under	
0.11.0.5 Di-H-LTI D. :		Development	
9.11.8.5 Digital Trunk Ports			
DS1 PRI ISDN Trunk Port	Under	Under	
Data School Hoose as No. 1	Development	Development	
9.11.8.6 Local Usage, per Minute of Use	\$0.0186		2
	_		

9.12 Customized Routing 9.12 In Development of Custom Line Class Code – Directory Assistance or Operator Services Routing Only 9.12 Installation Charge, per Switch Directory Assistance or Operator Service Routing Only 9.12.3 All Other Custom Routing ICB 3 9.13.3 All Other Custom Routing 9.13.3 All Other Custom Routing 9.13.1 CCSAC Options Activation Charge 9.13.1 CCSAC Options Activation Charge 9.13.2 Installation Service Routing Order 9.13.2 Installation Service Routing Order 9.13.2 Installation Service Routing Order 9.13.2 Installation Service Routing Order 9.13.2 Installation Service Routing Order 9.13.3 Signal Formulation, per Order 9.13.3 Signal Formulation, ISUP, Per Call Service Request 9.13.3 Signal Formulation, ISUP, Per Call Service Request 9.13.3 Signal Formulation, ISUP, Per Call Service Request 9.13.3 Signal Formulation, ISUP, Per Call Service Request 9.13.3 Signal Formulation, ISUP, Per Call Service Request 9.13.3 Signal Switching, ISUP, Per Call Service Request 9.13.3 Signal Switching, ISUP, Per Call Service Request 9.13.3 Signal Switching, ISUP, Per Call Service Request 9.13.4 Advanced intelligent Network (AIN) 9.14.1 All Customized Services (AS) 9.14.1 All Customized Services (AS) 9.14.1 All Customized Services (AS) 9.15.1 Line Information Database (LIDB) 9.15.1 Line Information Database (LIDB) 9.15.2 Line Validation Administration System Access (LVAS) 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1 LIDB Line Record Initial Load 9.15.2.2 Mechanized Service Account Update, per Accidence of Call Service Processed 9.15.2 Final All All Customized Services (AS) 9.15.2 Line Validation Administration System Access (LVAS) 9.15.2 Per Stransaction, per Alert No Charge 9.15.2 Per Stransaction, per Alert No Charge 9.15.3 Individual Line Record Judit 9.15.4 Final All All Customized Service Account Update, per Action or Update, per Action or Update, per Action or Update, per Action or Update, per Action or Update, per Action or U					
9.12 Development of Custom Line Class Code - Directory Assistance or Operator Services Routing Only 9.12.2 Installation Charge, per Switch Directory Assistance or Operator Service Routing Only 1CB 3 9.12.2 Installation Charge, per Switch Directory Assistance or Operator Service Routing Only 1CB 1CB 3 9.13.2 All Other Custom Routing 1CB 1CB 3 9.13.2 Common Channel Signaling/SS7 9.13.1 CCSAC Options Activation Charge 9.13.2 CESAC Options Activation Charge 9.13.2 Deate Translations 1.12.1 Deate Translation per Order 1.12.1 Deate Translation 1.12.1 Deate Translation 1.12.1 Deate Translation 1.12.1 Deate Translations 1.12.1 Deate Translation 1.12.1 Dea	9 12 Cueto	mized Pouting			
Assistance or Operator Services Routing Only 9.122 Installation Charge, per Switch Directory Assistance or Operator Service Routing Only 9.12.3 All Other Custom Routing ICB ICB ICB 3	3.12 Custo	Development of Custom Line Class Code Discours	 		
9.122 Installation Charge, per Switch Directory Assistance or Operator Service Routing Only	3.12.1	Assistance or Operator Services Bouting Only		ICB	3
Section Sect	0.10.0	Assistance of Operator Services Houting Only			<u> </u>
9.12.3 All Other Custom Routing ICB ICB 3	9.12.2	Installation Charge, per Switch Directory Assistance or		ICB	3
9.13 Common Channel Signaling/SS7				1	
9.13.1 CCSAC STP Port \$260.09 \$438.98 1 9.13.2 CCSAC Options Activation Charge 9.13.2 CSAC Options Activation, per Order \$114.83	9.12.3	All Other Custom Routing	ICB	ICB	3
9.13.1 CCSAC STP Port \$260.09 \$438.98 1 9.13.2 CCSAC Options Activation Charge 9.13.2 CSAC Options Activation, per Order \$114.83					
9.13.2 CCSAC Options Activation Charge 9.13.2 Basic Translations First Activation, per Order 9.13.2.2 CCSAC Options Database Translations First Activation, per Order 9.13.2.2 CCSAC Options Database Translations First Activation per Order 9.13.2.2 CCSAC Options Database Translations First Activation per Order Sch Additional Activation per Order 9.13.3 Signal Formulation, ISUP, Per Call Sch-Up Request 9.13.4 Signal Transport, ISUP, Per Call Sch-Up Request 9.13.5 Signal Transport, TCAP, per Data Request 9.13.5 Signal Transport, TCAP, per Data Request 9.13.5 Signal Switching, TCAP, per Data Request 9.13.7 Signal Switching, ISUP, Per Call Sch-Up Request 9.13.7 Signal Switching, ISUP, Per Call Sch-Up Request 9.14.4 Alth Qustomized Services (ACS) 9.14.2 Alth Pintform Access (ACS) 9.14.2 Alth Pintform Access (APA) 1.1 CCB 9.15.1 Line Information Database (LIDB) 9.15.1 Line Information Database (LIDB) 9.15.1 Line Record Initial Load 9.15.2.1 Up to 20,000 Line Records 9.15.2.1 Line Validation Administration System Access (LVAS) 1.1 CCB 9.15.2 Line Validation Administration System Access (LVAS) 1.2 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.3 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.4 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.5 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per Call Schedular, Per Data Request 1.6 Signal Switching, ISUP, Per C					
9,13,2.1 Basic Translations			\$260.09	\$438.36	1
First Activation, per Order \$114.83	9.13.2				
### Seth Additional Activation, per Order \$9.53 1 ### 9.13.2.2 CCSAC Options Database Translations \$133.90 1 ### Each additional Activation per Order \$133.90 1 ### Each additional Activation per Order \$57.20 1 ### 9.13.3 Signal Formulation, ISUP, Per Call Set-Up Request \$0.0020817 1 ### 9.13.4 Signal Transport, ISUP, Per Call Set-Up Request \$0.0002974 1 ### 9.13.5 Signal Transport, ICAP, per Data Request \$0.0002974 1 ### 9.13.5 Signal Switching, ISUP, Per Call Set-Up Request \$0.0002974 1 ### 9.13.6 Signal Switching, ISUP, Per Call Set-Up Request \$0.0002974 1 ### 9.13.7 Signal Switching, ISUP, Per Call Set-Up Request \$0.0002974 1 ### 9.13.7 Signal Switching, ISUP, Per Call Set-Up Request \$0.0009411 1 ### 9.13.7 Signal Switching, ISUP, Per Call Set-Up Request \$0.0005910 1 ### 9.14.1 AIN Customized Services (ACS) ICB					
9.13.2 CCSAC Options Database Translations		First Activation, per Order		\$114.83	1
First Activation per Order \$133.90	· · · · · · · · · · · · · · · · · · ·	Each Additional Activation, per Order		\$9.53	1
Each additional Activation per Order S5720 1 1 1 1 1 1 1 1 1					
9.13.3 Signal Formulation, ISUP, Per Call Set-Up Request 9.13.4 Signal Transport, ISUP, Per Call Set-Up Request 9.13.5 Signal Transport, TCAP, per Data Request 9.13.5 Signal Transport, TCAP, per Data Request 9.13.6 Signal Switching, ISUP, Per Call Set-Up Request 9.13.7 Signal Switching, ISUP, Per Call Set-Up Request 9.13.7 Signal Switching, ISUP, Per Data Request 9.13.7 Signal Switching, TCAP, Per Data Request 9.14.1 Alin Customized Services (ACS) 9.14.2 Alin Platform Access (APA) 9.14.1 Alin Customized Services (ACS) 9.14.2 Alin Platform Access (APA) 9.15.1 LIDB Intermation Database (LIDB) 9.15.1 LIDB Storage 9.15.2 Line Validation Administration System Access (LVAS) 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1.2 Over 20,000 Line Records 9.15.2.1 2 Over 20,000 Line Records 1 CB 3 9.15.2.3 Individual Line Record Account Update, per Addition or Update Processed 9.15.2 Mechanized Service Account Update, per Addition or Update Processed 9.15.2 Sexpedited Request Charge for Manual Updates 1 CB 3 9.15.2 Expedited Request Charge for Manual Updates 9.15.3 LIDB Query Service, per Query 9.15.4 Fraud Alert Notification, per Alert No Charge 9.16.2 POTS Translation 9.16.2 POTS Translation 9.16.2 POTS Translation 9.16.3 Call Handling & Destination Feature 9.16 CB ICB 3 9.17 ICNAM, Per Query 9.18 Construction Charges					1
9.13.4 Signal Transport, ISUP, Per Call Set-Up Request 9.13.5 Signal Transport, TCAP, per Data Request \$0.0002974 1 1 1 1 1 1 1 1 1	0.12.2	Each additional Activation per Order	1	\$57.20	1
9.13.5 Signal Transport, TCAP, per Data Request 9.13.6 Signal Switching, ISUP, Per Call Set-Up Request \$0.0002974 1 1 1 1 1 1 1 1 1		Signal Formulation, ISUP, Per Call Set-Up Request			1
9.13.6 Signal Switching, ISUP, Per Call Set-Up Request \$0.0009411 1 1 1 1 1 1 1 1 1		Signal Transport, ISUP, Per Call Set-Up Request			1
9.13.7 Signal Switching, TCAP, Per Data Request 9.14 Advanced Intelligent Network (AIN) 9.14.1 AIN Customized Services (ACS) 9.14.2 AIN Platform Access (APA) 1CB 1CB 3 9.14.3 AIN Query Processing, per Query 1CB 3 9.15 Line Information Database (LIDB) 9.15.1 LIDB Storage 9.15.2 Line Validation Administration System Access (LVAS) 1CB 3 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1.1 Up to 20,000 Line Records 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1 Qover 20,000 Line Records 9.15.2.2 Mechanized Service Account Update, per Addition or Update Processed 9.15.2.3 Individual Line Record Audit 9.15.2.5 Expedited Request Charge for Manual Updates 9.15.2.5 Expedited Request Charge for Manual Updates 9.15.4 Fraud Alert Notification, per Alert No Charge 9.16 8XX Database Query Service 9.16.1 Basic Query, per Query 9.16.2 Call Handling & Destination Feature 9.17 ICNAM, Per Query \$0.000849 1 CB 3 9.18 Construction Charges	9.13.5	Signal Transport, TCAP, per Data Request			1
9.14 Advanced Intelligent Network (AIN) 9.14.1 AIN Customized Services (ACS) ICB 3 9.14.2 AIN Platform Access (APA) ICB ICB 3 9.14.2 AIN Platform Access (APA) ICB ICB 3 9.14.3 AIN Query Processing, per Query ICB 3 3 9.15 Line Information Database (LIDB) 9.15.1 LIDB Storage No Charge No Charge 9.15.2 Line Validation Administration System Access (LVAS) ICB 3 ICB 3 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1.1 Up to 20,000 Line Records \$2,601.00 6 ICB 3 9.15.2.2 Mechanized Service Account Update, per Addition or Update Processed ICB 3 9.15.2.3 Individual Line Record Audit ICB 3 9.15.2.4 Account Group Audit ICB 3 9.15.2.5 Expedited Request Charge for Manual Updates ICB 3 9.15.2.5 Expedited Request Charge for Manual Updates ICB 3 9.15.3 LIDB Query Service, per Query \$0.000962 1 9.15.4 Fraud Alert Notification, per Alert No Charge 9.16 absic Query, per Query \$0.000962 1 9.16.1 Basic Query, per Query \$0.0000057 1 9.16.2 POTS Translation \$0.0000057 1 9.16.3 Call Handling & Destination Feature \$0.0000057 1 9.16.2 POTS Translation \$0.0000057 1 9.16.2 POTS Translation \$0.0000057 1 9.16.2 POTS Translation \$0.0000057 1 9.16.3 Call Handling & Destination Feature \$0.0000057 1 9.16.2 POTS Translation \$0.0000057 1		Signal Switching, ISUP, Per Call Set-Up Request			1
9.14.1 AIN Customized Services (ACS) ICB 3 9.14.2 AIN Platform Access (APA) ICB ICB 3 9.14.3 AIN Query Processing, per Query ICB 3 9.15.1 LIDB corage No Charge 9.15.2 Line Validation Administration System Access (LVAS) ICB 3 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1 LIDB Line Record Initial Load 9.15.2.2 Mechanized Service Account Update, per Addition or Update Processed ICB 3 9.15.2.3 Individual Line Record Audit ICB 3 9.15.2.4 Account Group Audit ICB 3 9.15.2.5 Expedited Request Charge for Manual Updates ICB 3 9.15.2 IDB Query Service, per Query \$0.000962 1 9.16.1 Basic Query, per Query \$0.0200723 1 9.16.2 POTS Translation \$0.0000057 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB 3 9.15 ICB ICB ICB 9 9.18 Construction Charges ICB ICB ICB 1 9.18 Construction Charges ICB ICB ICB 1 9.18 Construction Charges ICB ICB ICB 1 9.19 Construction Charges ICB IC	9.13.7	Signal Switching, TCAP, Per Data Request	\$0.0005910		1
9.14.1 AIN Customized Services (ACS) ICB 3 9.14.2 AIN Platform Access (APA) ICB ICB 3 9.14.3 AIN Query Processing, per Query ICB 3 9.15.1 LIDB corage No Charge 9.15.2 Line Validation Administration System Access (LVAS) ICB 3 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1 LIDB Line Record Initial Load 9.15.2.2 Mechanized Service Account Update, per Addition or Update Processed ICB 3 9.15.2.3 Individual Line Record Audit ICB 3 9.15.2.4 Account Group Audit ICB 3 9.15.2.5 Expedited Request Charge for Manual Updates ICB 3 9.15.2 IDB Query Service, per Query \$0.000962 1 9.16.1 Basic Query, per Query \$0.0200723 1 9.16.2 POTS Translation \$0.0000057 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB 3 9.15 ICB ICB ICB 9 9.18 Construction Charges ICB ICB ICB 1 9.18 Construction Charges ICB ICB ICB 1 9.18 Construction Charges ICB ICB ICB 1 9.19 Construction Charges ICB IC	Q 1/1 A duc-	cod Intelligent Nature Is (AIN)	 	, <u></u>	
9.14.2 AIN Platform Access (APA) ICB ICB 3 9.14.3 AIN Query Processing, per Query ICB 3 9.15 Line Information Database (LIDB) ICB Storage No Charge 9.15.1 LIDB Storage No Charge 9.15.2 Line Validation Administration System Access (LVAS) ICB S 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1.1 Up to 20,000 Line Records \$2,601.00 6 9.15.2.1.2 Over 20,000 Line Records ICB 3 9.15.2.2 Mechanized Service Account Update, per Addition or Update Processed ICB 3 9.15.2.3 Individual Line Record Audit ICB 3 9.15.2.4 Account Group Audit ICB 3 9.15.2.5 Expedited Request Charge for Manual Updates ICB 3 9.15.3 LIDB Query Service, per Query \$0.000962 1 9.15.4 Fraud Alert Notification, per Alert No Charge 9.16 8XX Database Query Service 9.16.1 Basic Query, per Query \$0.0000057 1 9.16.2 POT'S Translation \$0.0000057 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB 3	5.14 AQVAN	AIN Customized Services (ACS)			
9.14.3 AIN Query Processing, per Query ICB 3	9.14.1	AIN Customized Services (ACS)			
9.15 Line Information Database (LIDB) 9.15.1 LIDB Storage No Charge 9.15.2 Line Validation Administration System Access (LVAS) ICB 3 9.15.2.1 LIDB Line Record Initial Load \$1.52.1 LIDB Line Records 9.15.2.1.1 Up to 20,000 Line Records \$2,601.00 6 9.15.2.1.2 Over 20,000 Line Records ICB 3 9.15.2.2 Mechanized Service Account Update, per Addition or Update Processed ICB 3 9.15.2.3 Individual Line Record Audit ICB 3 9.15.2.4 Account Group Audit ICB 3 9.15.2.5 Expedited Request Charge for Manual Updates ICB 3 9.15.3 LIDB Query Service, per Query \$0.000962 1 9.15.4 Fraud Alert Notification, per Alert No Charge 9.16 8XX Database Query Service \$0.0200723 1 9.16.1 Basic Query, per Query \$0.02000723 1 9.16.2 POTS Translation \$0.0000057 1 9.16.3 Call Handling & Destination Feature \$0.00000172 1 9.17 ICNAM, Per Query \$0.0000499 1 9.18 Construction Charges ICB 3	9.14.2	AIN Char Processing per Char		ICB	3
9.15.1 LIDB Storage 9.15.2 Line Validation Administration System Access (LVAS) 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1.1 Up to 20,000 Line Records 9.15.2.1.2 Over 20,000 Line Records 9.15.2.2.1.2 Over 20,000 Line Records 9.15.2.3 Individual Ene Record Update, per Addition or Update Processed 9.15.2.3 Individual Line Record Audit 9.15.2.4 Account Group Audit 9.15.2.5 Expedited Request Charge for Manual Updates 1CB 3 9.15.2.5 Expedited Request Charge for Manual Updates 9.15.3 LIDB Query Service, per Query 9.15.4 Fraud Alert Notification, per Alert 9.16 8XX Database Query Service 9.16.1 Basic Query, per Query 9.16.2 POTS Translation 9.16.3 Call Handling & Destination Feature 9.16 ICB ICB ICB ICB ICB ICB ICB ICB ICB ICB	3.14.0	An Query Processing, per Query	ICB		3
9.15.1 LIDB Storage 9.15.2 Line Validation Administration System Access (LVAS) 9.15.2.1 LIDB Line Record Initial Load 9.15.2.1.1 Up to 20,000 Line Records 9.15.2.1.2 Over 20,000 Line Records 9.15.2.2.1.2 Over 20,000 Line Records 9.15.2.3 Individual Ene Record Update, per Addition or Update Processed 9.15.2.3 Individual Line Record Audit 9.15.2.4 Account Group Audit 9.15.2.5 Expedited Request Charge for Manual Updates 1CB 3 9.15.2.5 Expedited Request Charge for Manual Updates 9.15.3 LIDB Query Service, per Query 9.15.4 Fraud Alert Notification, per Alert 9.16 8XX Database Query Service 9.16.1 Basic Query, per Query 9.16.2 POTS Translation 9.16.3 Call Handling & Destination Feature 9.16 ICB ICB ICB ICB ICB ICB ICB ICB ICB ICB	Q 15 Line In	formation Database (LIDB)			
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9.15.2.1.1 Up to 20,000 Line Records 9.15.2.1.2 Over 20,000 Line Records 9.15.2.1.2 Over 20,000 Line Records 9.15.2.2 Mechanized Service Account Update, per Addition or Update Processed 9.15.2.3 Individual Line Record Audit 9.15.2.4 Account Group Audit 9.15.2.5 Expedited Request Charge for Manual Updates 9.15.3 LIDB Query Service, per Query 9.15.4 Fraud Alert Notification, per Alert 9.16 8XX Database Query Service 9.16.1 Basic Query, per Query 9.16.2 POTS Translation 9.16.3 Call Handling & Destination Feature 9.17 ICNAM, Per Query \$0.000049 1 9.18 Construction Charges ICB 3 \$2,601.00 6 \$2,601.00 6 \$2,601.00 6 \$0.000 \$0.000063 \$0.000062 \$0.000062 \$0.000062 \$0.0000062		045.04 110011110			
9.15.2.1.2 Over 20,000 Line Records 9.15.2.2 Mechanized Service Account Update, per Addition or Update Processed 9.15.2.3 Individual Line Record Audit 9.15.2.4 Account Group Audit 9.15.2.5 Expedited Request Charge for Manual Updates 9.15.3 LIDB Query Service, per Query 9.15.4 Fraud Alert Notification, per Alert 9.16 8XX Database Query Service 9.16.1 Basic Query, per Query 9.16.2 POTS Translation 9.16.3 Call Handling & Destination Feature 9.17 ICNAM, Per Query 9.18 Construction Charges ICB 3 ICB 3 NO D000962 1 9.10 D0000062 1 9.11 D00000057 1 9.12 D00000057 1 9.13 Call Handling & Destination Feature 9.14 Construction Charges ICB ICB 3					
9.15.2.2 Mechanized Service Account Update, per Addition or Update Processed 9.15.2.3 Individual Line Record Audit 9.15.2.4 Account Group Audit 9.15.2.5 Expedited Request Charge for Manual Updates 9.15.3 LIDB Query Service, per Query 9.15.4 Fraud Alert Notification, per Alert 9.16 8XX Database Query Service 9.16.1 Basic Query, per Query 9.16.2 POTS Translation 9.16.3 Call Handling & Destination Feature 9.17 ICNAM, Per Query 9.18 Construction Charges ICB 3					
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9.15.2.3 Individual Line Record Audit ICB 9.15.2.4 Account Group Audit ICB 9.15.2.5 Expedited Request Charge for Manual Updates ICB 9.15.3 LIDB Query Service, per Query \$0.000962 1 9.15.4 Fraud Alert Notification, per Alert No Charge 9.16 8XX Database Query Service \$0.02000723 1 9.16.1 Basic Query, per Query \$0.0000057 1 9.16.2 POTS Translation \$0.0000057 1 9.16.3 Call Handling & Destination Feature \$0.00000172 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB				ICB	3
9.15.2.4 Account Group Audit 9.15.2.5 Expedited Request Charge for Manual Updates 9.15.3 LIDB Query Service, per Query 9.15.4 Fraud Alert Notification, per Alert 9.16 8XX Database Query Service 9.16.1 Basic Query, per Query 9.16.2 POTS Translation 9.16.3 Call Handling & Destination Feature 9.17 ICNAM, Per Query 9.18 Construction Charges ICB 3 \$0.000962 1 \$0.000962 1 \$0.0000962 1 \$0.0000962 1 \$0.0000062 1 \$0.00000723 1 \$0.00000072 1 \$0.00000077 1 \$0.00000077 1 \$0.000000172 1 \$0.000000172 1 \$0.000000172 1 \$0.000000172 1 \$0.000000000000000000000000000000000					
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9.15.3 LIDB Query Service, per Query \$0.000962 1 9.15.4 Fraud Alert Notification, per Alert No Charge 9.16 8XX Database Query Service \$0.02000723 1 9.16.1 Basic Query, per Query \$0.02000723 1 9.16.2 POTS Translation \$0.0000057 1 9.16.3 Call Handling & Destination Feature \$0.00000172 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB					
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9.15.4 Fraud Alert Notification, per Alert No Charge 9.16 8XX Database Query Service \$0.02000723 1 9.16.1 Basic Query, per Query \$0.02000723 1 9.16.2 POTS Translation \$0.0000057 1 9.16.3 Call Handling & Destination Feature \$0.00000172 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB					
9.16 8XX Database Query Service \$0.02000723 1 9.16.1 Basic Query, per Query \$0.02000723 1 9.16.2 POTS Translation \$0.0000057 1 9.16.3 Call Handling & Destination Feature \$0.00000172 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB			\$0.000962		1
9.16.1 Basic Query, per Query \$0.02000723 1 9.16.2 POTS Translation \$0.0000057 1 9.16.3 Call Handling & Destination Feature \$0.0000172 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB	9.15.4	Fraud Alert Notification, per Alert	No Charge		
9.16.1 Basic Query, per Query \$0.02000723 1 9.16.2 POTS Translation \$0.0000057 1 9.16.3 Call Handling & Destination Feature \$0.0000172 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB					
9.16.2 POTS Translation \$0.0000057 1 9.16.3 Call Handling & Destination Feature \$0.0000172 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB					
9.16.3 Call Handling & Destination Feature \$0.00000172 1 9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB ICB 3			\$0.02000723		1
9.17 ICNAM, Per Query \$0.000849 1 9.18 Construction Charges ICB 3					1
9.18 Construction Charges ICB 3	9.16.3	Call Handling & Destination Feature	\$0.0000172		1
9.18 Construction Charges ICB 3					
	9.17 ICNAM,	Per Query	\$0.000849		1
Q 10 Missollopeque Cherron	9.18 Constru	iction Charges	ICB	ICB	3
# U.D. REGONIONOGUE Charges	A . A ·				
9.19 Miscellaneous Charges					
* Per 1/2 hour or fraction thereof					
* Additional Engineering – Basic \$31.70					1
* Additional Engineering – Overtime \$39.21				\$39.21	1
* Additional Labor Installation – Overtime \$9.01	Addition	ai Labor Installation – Overtime			
* Additional Labor Installation – Premium \$18.02	Addition	al Labor Installation – Premium			
* Additional Labor Other – Basic \$27.63	Addition	ai Lapor Other – Basic			
Additional Labor Other – Overtime \$36.90 1	* Addition	al Labor Other – Overtime		\$36.90	
Additional Labor Other - Premium	Addition	al Labor Other – Premium			
* Testing and Maintenance – Basic \$29.35 1	l esting a	and Maintenance – Basic		\$29.35	
lesting and Maintenance – Overtime	I esting a	Ind Maintenance - Overtime			
Festing and Maintenance – Premium	Festing a	and Maintenance – Premium			
Maintenance of Service – Basic	Maintena	Ince of Service - Basic		\$27.63	
1 \$27.63 III	Maintena	ince of Service - Overtime		\$36.90 1	
* Maintenance of Service – Overtime	* 14-1-4				
* Maintenance of Service – Overtime \$2.6.90 1 * Maintenance of Service – Premium \$46.10 1	* Maintena	COOP A		\$46.19 1	J
* Maintenance of Service – Overtime \$36.90 1 * Maintenance of Service – Premium \$46.19 1 * Additional COOP Acceptance Testing – Basic \$27.05	* Maintena * Additiona	al COOP Acceptance Testing - Basic			
* Maintenance of Service – Overtime \$36.90 1 * Maintenance of Service – Premium \$46.19 1	* Maintena * Additiona * Additiona	al COOP Acceptance Testing – Basic		\$29.35 1	

1 N - 0 - 1 1 0 0 0 P T 11 P			
* NonScheduled COOP Testing - Basic		\$29.35	1
* NonScheduled COOP Testing – Overtime		\$39.21	1
* NonScheduled COOP Testing – Premium		\$49.06	1
* NonScheduled Manual Testing - Basic		\$29.35	
* NonScheduled Manual Testing – Overtime		\$39.21	
* NonScheduled Manual Testing - Premium	-	\$49.06	
* Cooperative Scheduled Testing - Loss			
* Cooperative Scheduled Testing - C Message Noise		\$0.08	1
* Cooperative Scheduled Testing - Balance		\$0.08	1
* Cooperative Scheduled Testing - Balance		\$0.33	
* Cooperative Scheduled Testing - Gain Slope		\$0.08	1
* Cooperative Scheduled Testing - C Notched Noise		\$0.08	1
* Manual Scheduled Testing - Loss		\$0.17	1
* Manual Scheduled Testing -C- Message Noise		\$0.17	1
* Manual Scheduled Testing - Balance		\$0.66	
* Manual Scheduled Testing - Gain Slope	1	\$0.00	
* Manual Scheduled Testing - C Notched Noise			
Additional Dispatch		\$0.17	
		\$84.23	
Date Change		\$10.36	1
Design Change		\$73.78	1
Expedite Charge		ICB	3
Cancellation Charge		ICB	
	<u> </u>	100	
9.21 Channel Regeneration	1		
DS1 Regeneration	1 200		
	\$6.30		
DS3 Regeneration	\$41.32		
9.23 UNE Combinations			
9.23.1 UNE-P Conversion Non-Recurring Charges		VT W.L.	
9.23.1.1 UNE-P POTS, CENTREX, PBX, Mechanized			
First		\$0.68	4
Each Additional			
Lacii Additional		\$0.14]
0.004.0 1195.0 0.000.0			
9.23.1.2 UNE-P POTS, CENTREX, PBX, Manual			
First		\$16.21	1
Each Additional		\$2.70	1
9.23.1.3 UNE-P PBX DID			
First		000.04	4
Each Additional	 	\$20.61	
Each Additional		\$3.21	1
9.23.1.4 UNE-P ISDN BRI			
First		\$15.09	1
Each Additional		\$3.21	1
9.23.1.5 UNE-P ISDN PRI, DSS per DS1 Facility		\$51.00	4
C.Ed. (10 CHE / TODAY FILL, DOG DE DOT Facility		\$51.00	<u>'</u>
A COLA CALINE DIODNI DEL DOCATA			
9.23.1.6 UNE-P ISDN PRI, DSS Trunk			
First		\$18.77	1
Each Additional		\$3.12	1
9.23.2 UNE-P New Connection Non-Recurring Charges			
9.23.2.1 UNE-P POTS Mechanized	 		
First	↑		
Each Additional		\$55.31	
Cach Additional		\$15.87	1
9.23.2.2 UNE-P POTS Manual			
First		\$82.11	1
Each Additional		\$18.44	1
9.23.2.3 UNE-P PRI Dedicated PRI 23 + D		\$680.72	
	 	\$000.72	
9.23.2.4 UNE-P PRI Dedicated PRI 24		8050.00	
5.25.2,4 GREN FRI Dedicated FRI 24	1 1	\$652.98	1
	i i	H	1
			
9.23.2.5 UNE-P PRI Dedicated PRI 23B + Back-Up D		6057.05	
Dack-op D		\$657.27	
9.23.3 UNE-Combination Private Line			
DS0/DS1/DS3/OCN/Integrated T-1 Existing Service		\$40.87	
0.004 5.1			
9.23.4 Enhanced Extended Loop (EEL)			
9.23.4.1 EEL Link			

	\$249.10	1
\$18.96	\$249.10	<u> </u>
\$34.94		
\$56.53		
Ψ00.00		
	\$249.10	1
\$19.88	1	· · · · · · · · · · · · · · · · · · ·
\$35.86		
\$57.45		
	\$217.86	1
	\$306.85	1
\$89.89		1
\$90.46		1
\$100.30		1
	\$261.17	1
	\$331.21	1
\$954.79		1
\$967.83		1
\$1,189.60		1
	\$285.53	1
	\$41.43	
Recurring Per Mile	Nonrecurring	Compared to the compared to th
	6000.01	
40.00	\$306.61	<u> </u>
\$0.00		
\$0.00		
\$0.00		
\$0.00		
	\$351.39	4
₽0 CE	\$351.39	<u> </u>
\$0.65 \$0.94		
\$1.75		
\$1.79		
Ψ1.55	 	
	\$351.39	1
\$13.32	+ + + + + + + + + + + + + + + + + + + 	••••
\$15.90		
\$22.91		
\$22.49		
V LL. 10		
	Under Developmen	nt
\$262.58		1
\$75.28		1
\$96.00		1
\$60.02		1
	Under Developmer	nt
\$88.38		1
\$93.78		1
\$100.38		1
\$118.80		1
	Under Developmen	rt
Under		
Development	[
Under		
Development		
Under		
Development	<u> </u>	
Under		
Development	ĺ	
	velopment Under	velopment Under

	Recurring	Nonrecurring	Algoria de Markens
9.23.7 Multiplexing			<u> </u>
9.23.7 Multiplexing DS3 to DS1	0100.05	040400	ļ
	\$196.85	\$164.00	
DS1 to DS0	\$200.08	\$267.45	Ordered &
9.23.8 DS0 Channel Performance			
DS0 Low Side Channelization	\$13.90		1
DS1/DS0 MUX, Low Side Channelization	\$8.87	\$238.79	1
9.23.9 Concentration Capability	ICB		3
9.24 Unbundled Packet Switching			
9.24.1 Unbundled Packet Switch Customer Channel Without Subl	loop	650.07	
		\$59.87	
Unbundled Packet Switch Customer Channel with Subloop		\$126.62	
Unbundled Packet Switch Customer Channel with Shared		\$59.87	1
DSLAM	\$21.09	Under Development	1
Virtual Transport	\$3.30		1
9.24.2 Unbundled Packet Switch Interface Port	\$0.50		
DS1	\$140.24	\$226.51	
DS3	\$216.14	\$226.51	
	φε10.14	φ220.51	<u>'</u>
0.0 Ancillary Services			
10.1 Interim Number Portability	Not Applicable		
10.2 Local Number Portability	See FCC Tariff #1 Section 20	3.1 & 20.3.3	4
10.2.1 LNP Queries			
10.2.2 LNP Managed Cuts		\$27.31	6
Standard Managed Cuts per person per 1/2 Hr.	+	\$35.43	
Overtime Managed Cuts per person per 1/2 Hr.		\$43.49	<u> </u>
Premium Managed Cuts per person per 1/2 Hr.			
10.3 911/E911	No Charge		2
10.3 511/E311	No Charge		
10.4 White Pages Directory Listings, Facility Based Providers			
10.4.1 Primary Listing	No Charge		2
10.4.2 Premium/Privacy Listings	General		
	Exchange Tariff		
	Rate, less		
	wholesale		
	discount		
	Gibbourn		
10.5 Directory Assistance, Facility Based Providers			
10.5.1 Local Directory Assistance, Per Call	\$0.34		2
10.5.1 Local Directory Assistance, Fer Call 10.5.2 National Directory Assistance, per Call	\$0.385		2
10.3.2 Nagonal Different Assistance Der Can			
	ψ0.000		
10.5.3 Call Branding, Set- Up and Recording	\$0.003	\$10,500.00	2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch			2
10.5.3 Call Branding, Set- Up and Recording	\$0.085	\$10,500.00	2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call		\$10,500.00	2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information	\$0.085	\$10,500.00 \$175.00	2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing	\$0.085 \$0.025	\$10,500.00 \$175.00	2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing	\$0.085 \$0.025 \$0.02	\$10,500.00 \$175.00	2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing	\$0.085 \$0.025	\$10,500.00 \$175.00	2 2 2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour	\$0.085 \$0.025 \$0.02	\$10,500.00 \$175.00	2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery	\$0.085 \$0.025 \$0.02 \$0.025	\$10,500.00 \$175.00 \$82.22	2 2 2 2 2 2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery 10.6.5.1 Electronic Transmission	\$0.085 \$0.025 \$0.02 \$0.025	\$10,500.00 \$175.00 \$82.22	2 2 2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery 10.6.5.1 Electronic Transmission 10.6.5.2 Tapes (charges only apply if this is selected as	\$0.085 \$0.025 \$0.02 \$0.025	\$10,500.00 \$175.00 \$82.22	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery 10.6.5.1 Electronic Transmission	\$0.085 \$0.025 \$0.02 \$0.025	\$10,500.00 \$175.00 \$82.22	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery 10.6.5.1 Electronic Transmission 10.6.5.2 Tapes (charges only apply if this is selected as 10.6.5.3 Shipping Charges (for tape delivery)	\$0.085 \$0.025 \$0.02 \$0.025 \$0.001 \$30.00	\$10,500.00 \$175.00 \$82.22	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery 10.6.5.1 Electronic Transmission 10.6.5.2 Tapes (charges only apply if this is selected as	\$0.085 \$0.025 \$0.02 \$0.025 \$0.001 \$30.00	\$10,500.00 \$175.00 \$82.22	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery 10.6.5.1 Electronic Transmission 10.6.5.2 Tapes (charges only apply if this is selected as 10.6.5.3 Shipping Charges (for tape delivery)	\$0.085 \$0.025 \$0.02 \$0.025 \$0.001 \$30.00	\$10,500.00 \$175.00 \$175.00	2 2 2 2 2 2 3
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery 10.6.5.1 Electronic Transmission 10.6.5.2 Tapes (charges only apply if this is selected as 10.6.5.3 Shipping Charges (for tape delivery) 10.7 Toll and Assistance Operator Services, Facility Based Providers 10.7.1 Option A – Per Message Operator Handled Calling Card	\$0.085 \$0.025 \$0.02 \$0.025 \$0.001 \$30.00	\$10,500.00 \$175.00 \$176.00	2 2 2 2 2 3 3 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery 10.6.5.1 Electronic Transmission 10.6.5.2 Tapes (charges only apply if this is selected as 10.6.5.3 Shipping Charges (for tape delivery) 10.7 Toll and Assistance Operator Services, Facility Based Providers 10.7.1 Option A – Per Message Operator Handled Calling Card Machine Handled Calling Card	\$0.085 \$0.025 \$0.02 \$0.025 \$0.001 \$30.00	\$10,500.00 \$175.00 \$176.00	2 2 2 2 2 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery 10.6.5.1 Electronic Transmission 10.6.5.2 Tapes (charges only apply if this is selected as 10.6.5.3 Shipping Charges (for tape delivery) 10.7 Toll and Assistance Operator Services, Facility Based Providers 10.7.1 Option A – Per Message Operator Handled Calling Card Machine Handled Calling Card Station Call	\$0.085 \$0.025 \$0.02 \$0.025 \$0.001 \$30.00 \$,	\$10,500.00 \$175.00 \$176.00	2 2 2 2 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2
10.5.3 Call Branding, Set- Up and Recording 10.5.4 Loading Brand /Per Switch 10.5.5 Call Completion Link, per call 10.6 Directory Assistance List Information 10.6.1 Initial Database Load, per Listing 10.6.2 Reload of Database, per Listing 10.6.3 Daily Updates, per Listing 10.6.4 One-time Set-Up Fee, per Hour 10.6.5 Media Charges for File Delivery 10.6.5.1 Electronic Transmission 10.6.5.2 Tapes (charges only apply if this is selected as 10.6.5.3 Shipping Charges (for tape delivery) 10.7 Toll and Assistance Operator Services, Facility Based Providers 10.7.1 Option A – Per Message Operator Handled Calling Card Machine Handled Calling Card	\$0.085 \$0.025 \$0.02 \$0.025 \$0.001 \$30.00	\$10,500.00 \$175.00 \$175.00	2 2 2 2 2 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2

Busy Line Interrupt	\$0.87	<u> </u>	
Operator Assistance, per Call	\$0.87		2
	40.07		
10.7.2 Option B – Per Operator Work Second and Computer Ha	andled Calls		
Operator Handled, per Operator Work Second	\$0.181		2
Machine Handled, per Call	\$0.25		2
10.7.3 Call Branding, Set-Up & Recording		\$10,500.00	2
10.7.4 Loading Brand/Per Switch		\$175.00	
		4170.00	F
10.8 Access to Poles, Ducts, Conduits and Rights of Way			
10.8.1 Pole Inquiry Fee, per Mile		\$321.59	1
10.8.2 Innerduct Inquiry Fee, per Mile		\$386.56	
10.8.3 ROW Inquiry Fee		\$142.86	1
10.8.4 ROW Doc Prep Fee		\$142.86	1
10.8.5 Field Verification Fee, per Pole		\$35.72	
10.8.6 Field Verification Fee, per Manhole		\$464.31	
10.8.7 Planner Verification, Per Manhole		\$15.93	1
10.8.8 Manhole Verification Inspector Per Manhole		\$285.73	
10.8.9 Manhole Make-Ready Inspector, per Manhole		\$428.59	
10.8.10 Pole Attachment Fee, per Foot, per Year	\$5.49		4
10.8.11 Innerduct Occupancy Fee, per Foot, per Year	\$0.36		4
10.8.12 Access Agreement Consideration		\$10.00	2
12.0 Operational Support Systems			
12.1 Development and Enhancements, per Order		Under	
		Development	
12.2 Ongoing Maintenance, per Order	Under		
	Development		
12.3 Daily Usage Record File, per Record	\$0.000762		1
12.4 Trouble Isolation Charge		Section 13,	
		Qwest's Arizona	
		Exchange and	
		Network Services	
		Catalog	
17.0 Bona Fide Request Process			
17.1 Processing Fee		\$2,400.07	1

NOTES:

- Unless otherwise indicated, all rates are pursuant to Arizona Corporation Commission Order Number 60635 in Cost Docket (Consolidated Arbitration) Number U-3021-96-448, effective January 30, 1998.
- Rates not addressed in Arizona Cost Docket (Consolidated Arbitration). (TELRIC based where required.)
- [2] Market-based rates not proposed in Arizona Cost Docket (Consolidated Arbitration).
- ICB, Individual Case Basis pricing.
- [3] [4] Rates per FCC Guidelines.

CERTIFICATE OF SERVICE

I, Meena Joshi, do certify that on July 13, 2001, Comments of The United States Telecom Association was either hand-delivered, or deposited in the U.S. Mail, first-class, postage prepaid to the attached service list.

Meena Joshi

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